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U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary
WEATHER BUREAU
ROBERT M. WHITE, Chief

CLIMATOLOGICAL DATA

IDAHO



JANUARY 1965 Volume 68 No. 1



SPECIAL WEATHER SUMMARY

For the second consecutive month, abnormally heavy precipitation was measured over large areas of the State. Although the totals did not generally approach the record-breaking monthly amounts in December, January precipitation ranged from 150 percent to more than 200 percent of normal in the Clearwater, Payette, Weiser, Salmon, and Lost River Basins. At Riggins R. S., near the confluence of the Little Salmon and Salmon Rivers, the total exceeded that for any month on record and was more than five times the January normal.

Snow surveys conducted by the Soil Conservation Service and cooperating agencies near the end of the month indicated that the water content of the snowpack exceeded 150 percent of the 15-year average in the Upper Snake, Boise, Payette, and Salmon River Basins, also, the main tributaries entering the Snake River from the south. Even greater excesses were measured in the Big Lost River Basin (272 percent) and the Big Wood Basin (208 percent). On many snow courses new records were established for this time of year.

Streamflow forecasts for the water year indicate potential flows above normal throughout the State with totals of approximately 180 percent of normal expected in the Boise Basin and more than 200 percent in the Big and Little Wood River Basins.

Several times during the month strong winds combined with heavy snowfall to close many rural roads and some highways. Schools were closed intermittently in Blaine, Butte, Jefferson, and Madison Counties in the south and in Valley, Idaho, and Latah Counties farther north. Rock and earth slides and snow avalanches affected several areas from time to time, blocking traffic

and causing some property damage. During the last week of the month, U. S. 12 along the Lochsa River was closed by slides. On the 29th, a slide demolished a house at Reed Bar on the South Fork of the Clearwater River shortly after it had been evacuated by a mother and her three children. On the 30th, in Georgetown Canyon in Bear Lake County, a huge snow avalanche slid 3,000 feet down the mountain, and literally tore through a steel and concrete office building. All personnel had been removed from the area before the avalanche struck.

The southwestern valleys of the State were plagued by fog during about one-half of the month. At the Boise Air Terminal fog was recorded on 18 days, including a period of 14 consecutive days from the 10th to the 23d. Heavy fog (visibility 1/4 mile or less) was recorded on 13 of the 18 days. During the foggy period, freezing drizzle was recorded on 7 days, resulting in ice accumulations sufficient to break powerlines in the Hansen-Murtaugh area and in the Horseshoe Bend-Montour-Sweet area on the 19th and 20th.

JANUARY FLOODS: There was little or no flooding on major rivers, but several tributary streams experienced damaging floods.

As a result of rapid snowmelt and prolonged rains near the close of the month, flooding occurred on Lapwai Creek in Nez Perce County, the Potlatch River in Latah County, Sand Creek near Idaho Falls, and Cottonwood and Dry Creeks in the vicinity of Boise. Ice jams played a major role in the flooding near Idaho Falls.

Total losses are estimated at several millions of dollars, with damage to highways, roads, and bridges accounting for most of that total.

D. J. Stevlingson Weather Bureau State Climatologist Weather Bureau Airport Station P. O. Box 1718 Boise, Idaho 83701

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Station				Te.					E	-	lo. of	<u> </u>	-		9	je.		Snor	w, Sleet		-	lo. of 1	1
Station	Average Maximum	Average Minimum	Average	Departure From Norm	Highest	Date	Lowest	Date	Degree Days	Abore	32° or Below	Malow Malow		Total	Departure From Norma	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	
PANHANOLE 01																							T
AYVIEW MODEL BASIN ONNERS FERRY 1 SW (ABINET GORGE CEUR O ALENE RS ORTHILL	37.3 36.3M 35.2 37.0 35.4	27.0 25.4M 28.1 27.7 22.4	32.2 30.9M 31.7 32.4 28.9	4.9 4.9	49 50 49	29 30 30 31 30	18 19		1014 1051 1027 1005 1113		9 5	28 27 29 30 31	0 0 0 0	3.74 3.17 3.85 3.73 2.11	.01 .31 07	.75 .76 .62 1.16	24	20 • 2 35 • 8 31 • 9 19 • 3 31 • 0	26	26 e 25 e		2 2 2	2
RIEST RIVER EXP STA AINT MARIES ANOPOINT EXP STATION ENSEO	32.7 35.5 35.1 36.3	25.1 28.6 26.7 26.0	28.9 32.1 30.9 31.2	5,1 4,3 5,3	45	31+ 30 31 30	10 18 14 12	1 25	1109 1014 1049 1042	0	8	31 29 27 27	0 0 0	3.34 5.07 3.06 3.66	97 1.28 - 1.43	.67 .89 .45	24	24.7 18.0 33.1 20.0	40 10 42	11	11 12 10 12	2	2
OIVISION			31.0	5 . 2										3,53	03			26.0					
NORTH CENTRAL PRAIRIES 02																							
RANGEVILLE REENCREEK 3 N C5COW U OF I E2PERCE OTLATCH 3 NNE	39.1 37.2 36.7 35.9 36.6	23.5 23.7 24.9 23.2 26.0	31.3 30.5 30.8 29.6 31.3	3,6 2,6 3,1 2,6	51 50 51	31 31+ 30 31 30	4 4 5 6 7	1 1 1	1037 1064 1050 1092 1038	0	7	30 29 26 28 26	0 0 0 0	2,48 2,39 3,48 2,84 3,84	1.10 .68 1.31 .74	,43 ,59	29 29 28 29 28	8.0 8.6 34.6 9.5 11.0	7 18 12	1 10. 26 10 26.	11	2 2	2
INCHESTER 1 SE	37.9	23.0	30,5		52	16	3	1	1064	0	8	29	0	4,92		1.86	29	10.0	11	10	11	3	1
OIVISION ONORTH CENTRAL			30.7	3.3										3,33	1.26			13.6					
CANYONS 03 ENN RANGER STATION COSKIA EMISTON WB AIRPORT //R ROFINO ILGGINS RANGER STATION	37.6 38.3 39.5 39.2 43.5	28.1 25.4 28.7 30.0 30.8	32.9 31.9 34.1 34.6 37.2	1.6 3.4 3.6	53 51	17 27 30 31• 18•	14 4 12 14 12	1 1 1	991 1022 951 934 859	00000	3 1 1	31 28 26 20 17	0 0 0 0	6.83 2.94 2.99 5.61 4.63	1.01 1.89 2.82 3.73	1.58 .73 .75 1.05	29 6 28	7.9 8.0 10.8 7.2 4.3	7	13. 11. 11.	8	2	
LATE CREEK R5	43,3	29.7	36.5			30	16		877	0		21	0	3,85	••••	1.14		1.5	Т	26	8		
OIVISION			34.5	3.1										4,48	2.38			6.6					
CENTRAL MOUNTAINS 04											1												
NOERSON OAM RROWROCK OAM TLANTA 3 VERY RANGER STATION IG CREEK 1 5	38.5 36.5 31.5 34.9	24.1 25.3 14.6 27.5	31.3 30.9 23.1 31.2	6.4 3.4	52 47	31+ 31 17 31	6 8 •12 13	1	1039 1050 1292 1042	0	9 18	27 28 31 31	0 0 3 0	4.87 5.05 8.36 7.76	2.28	1.03 1.16 1.28 1.58	28 24	30 • 1 25 • 5 74 • 5	16 65	25 27 28 27	12 14 17	3	7
BLNGALOW RANGER STA BLRKE 2 ENE (ascade 1 nw Llarria Ranger Station (cbalt	31.5 31.1 33.3 31.1M	22.4 17.7 24.7 13.4M	27.0 24.4 29.0 22.3M		44	31 31 31 31	10 - 7 10 - 2	4	1174 1251 1109 1320	0	15 19 14 16	29 31	0 1 0 1	9.64 4.65 6.99 2.56		1.85 .83 1.23 .52	24	75.0 45.8	30	27 28 e 26		3	
EAOWOOO OAM EER POINT	33,4 31,9M	15.9 18.8M	24.7 25.4M	7.9	44		-12	1	1243	0	14	30 26	2	7.30 6.43	2.51	1.24		78.7		28+	16		
IXIE LK CITY LK RIVER 1 S	35.3M 36.2	17.0M 22.5	26.2M 29.4		48	21	-19		1198	0		31	1	5.84 9.58		1.66	28	33·3 57·7		27 27	12		
TAIRFIELO RANGER STA ALENA AROEN VALLEY RS RANGEVILLE 11 SE	30.6 29.3 36.3 38.2 31.1	12.0 10.1 26.1M 25.5	21.3 19.7 31.2M 31.9 16.1	7.0	40 42 52 43	31. 16. 31. 31.	- 2	8 8 1 1	1348 1398 1041 1018 1510	0 0 0	18	29 31 27 28	2 8 0 0	2.77 3.96 6.44 3.10 2.95	3.06	.59 .80 1.17 .97	24 24 23 29	35.0 33.5 6.0	32	25 ÷ 6 26		3 2 5 2	
AILEY RANGER STATION	33.2	11.7	22.5	3.8	51 47	29 25	- 8	26	1310	0	14		4 0	3.85	1.74	1.20		35.8	38	4 27	6	3	
EAOOUARTERS ILL CITY OAHO CITY ELLOGG	36.7 31.4 33.7 36.9	20.3 12.9 20.6 28.0	28,5 22,2 27,2 32,5	6.9 4.3 5.3	42	30 6 31	- 8 - 8 16	1	1320 1167 1001	0	16 12 4	29 31	3 2 0	8.34 2.08 7.57 5.08	24 4.16 1.47	.42 1.38 1.07	28	26.0 66.7 18.4	26 36	25 28 • 26 •		6	ł
CWMAN 3 E =2 C CALL	37.5 31.8	21.7	29.6 25.1	6.6		17÷ 30	- 2		1090 1231		8 15	30 31	1	7.01 8.45	4.83	1.07		59.5 84.5		27 30+			
COSE CREEK RANCH Ullan faa Ew Meaoows Ranger 5ta	35.3 33.0	24.3 15.0	29.8	4.9		30 31+	14		1084		7	31	0 2	7.10 6.15	2.85	1.17	27	53.8 48.2		26+			
IERCE //R OWELL TANLEY LN VALLEY	33.1 33.3 31.1M 31.8	19.3 20.4 8.4M 5.8	26.2 26.9 19.8M 18.8		40 43 43	31 20 • 14 30 •	- 4 0 -31 -28	2 2 1 1	1196 1177 1394 1425 1081	0000	, ,	31 31 31 31	10	9.11 6.93 3.59	1.47	1.68 .98	24 29 24	39.5 62.0 49.0	55 52	28 · 27 · 7 · 26 ·	20	3	
ALLACE WOOOLANO PARK ARREN	36.0M	7.9	29.6M 20.1	3.8		31 14	10	1	1387		15		8	5,97 8,68	1.67	.96		25.8 94.2		29	14	7	ı
OIVISION			25.9	4.9										6,07	2.51			48.3					

JANUARY 1965

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		1	ı ı	Ter	nper	ature		1				<u> </u>					Preci	pitation	w. Sleet		1 57		
Station				lea					γB	Me	lo. of	Mi	-		leal	Day		Sno		1	-	o. of D	
	Average	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days		32° or Below		-	Total	Departure From Normal	Greatest D	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																							
BCISE LUCKY PEAK OAM BCISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	39.1 41.3 38.8 33.2M	29.1 29.0 27.6 19.4M	34.1 35.2 33.2 26.3M	5.0 4.3 4.0	53 52 58 55 48	31	12 15 12 - 5	1	951 917 976 1190	00000	5 7 6 7 14	25	0 0 0	3.51 2.89 1.62 1.95 4.82	1.57 .66 1.94	.97 .77 .36 .43	28 28 28	18.4 7.0 8.0 34.0	3	3	11 9 6 6 17	2 1 0 0 3	0 0 0
CCUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	34.0 38.6 39.7 42.3 41.1	19.4 27.0 27.3 29.4 27.5	26.7 32.8 33.5 35.9 34.3	2.0 4.2 4.0		31 29+	* 6 11 7 12 11	1 1 1 1 1	1179 988 967 896 946	0000	12 8 5 2 5	28 26 25 23 26	0 0 0	5.39 1.60 2.87 2.00 1.51	1.57 .54 1.32 .75 .80	1.12 .36 .62 .47	28 28 28	38.0 10.5 4.6 6.7	2 2 3 1	21	17 5 8 8 6	3 0 2 0 0	1 0 0 0
KLNA 2 NNE MCUNTAIN HOME 1 SE OLA 4 S PARMA EXPERIMENT STA PAYETTE	37.7 40.0 37.4 36.8 37.7	26.6 25.5 22.8 22.6M 24.5	32.2 32.8 30.1 29.7M 31.1	3.2 4.5 1.4 3.6	53 53 51 55 50	30 31 30	9 10 6 0	1 1 1	1011 994 1073 1092 1041	0 0 0 0	8 2 7 9 7	26 24 27 27 26	0 0 1 1 1 1	1.98 D 3.87 1.91 2.35 2.33	.86 2.83 1.24 .82	.69 1.60 .40 .46	28 29 24	11.5 18.5 17.0 13.0	13 5 7	4 23	7 10 7 9	1 0 0	0 1 0 0
SWAN FALLS POWER HOUSE WEISER Z SE OIVISION	41.5	30.1 23.4	35.8 29.9 32.1	2,4 3,9	58 47	29	17		897 1084	0	3 7	24 25	0	1.77 2.74 2.65	1.04	.67 .63	28 23	14.9	3 8		9	1 2	0
SOUTHWESTERN HIGHLANDS 06																							
GRASMERE HCLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	38.8 38.8 36.8 40.3	23.2 22.4 21.2 18.8	31.0 30.6 29.0 29.6	4.0	54 51 51		- 1 2 4 -17	1 1 1 1	1046 1059 1106 1093	0 0 0	6 8	27 27 27 29	0 0 2	.71 .36 .45 1.26	• .73	•19 •09 •38 •42	21	3.0 7.0	1		1	0 0 0	0 0 0
OIVISION			30.1	4.1										.70	41			5.0					
CENTRAL PLAINS 07																							
BLISS BLRLEY BLRLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	39.5 40.4 37.1 40.2 38.3	27.3 24.3 23.3 23.9 24.7	33.4 32.4 30.2 32.1 31.5	5 , 8 5 , 2	54 52	30	12 8 6 8 7	1 1 1	974 1004 1071 1013 1029	0 0 0 0	11 2	26 26 25 27 26	0 0 0 0	1.35 .94 .60 .92	11 17	.38 .24 .15 .25	24 11 24+	7.5 7.5 2.1 3.0 4.4	2	26+ 14+ 14+	6 3 2 4 2	00000	0 0 0 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	38.7 37.9 37.7 33.1 35.2	25.2 22.2 23.2 13.3 20.8	32.0 30.1 30.5 23.2 28.0	5.5		6 30 31 30• 29	10 1 6 - 9	1 1 1 1 1 1	1019 1076 1062 1286 1189	0 0 0 0	5	25 27 26 30 28	0 0 0 3	1.09 .75 .69 1.62 1.29	• •17• •12	.81	23 24+	8.2 7.5 3.0 12.5 5.7		13+		0 0 0 0	0 0 0 0
RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	37.2 39.1 39.5 38.0	22.4 25.9 25.3 24.6	29.8 32.5 32.4 31.3	6.7 5.2 5.5	54 56	30+ 31+ 31	11 12 8		1086 1002 1002 1037	0 0 0 0	5	28 26 26 26	0000	1.14 .91 .80 .79	44 13 22	.50 .24 .28 .25	11	7.0 4.0 2.5 3.4	2	23 14+ 11 11	3 3 2 3	1 0 0	0 0 0
OIVISION			30.7	5,3										.97	• •21			5 • 6					
NORTHEASTERN VALLEYS 08																							
CMALLIS CMILLY BARTON FLAT OLBOIS 34 W GIBBONSVILLE MACKAY RANGER STATION	30.2 32.3 30.4 31.2 28.4	15.4 4.7 10.1 18.2 7.9	22.8 18.5 20.3 24.7 18.2	1.3	44 40 41	29+ 15+ 29+ 6 29	-20	23 1	1299 1433 1380 1239 1446	0	21 15 16 16 21	31 31 31	0 12 4 2 7	1,04 2,61 4,20 1,98	1.17	2.16 35 50	6 29	29.8		30	3 10 6	1 4 1	0 0 0
MAY RANGER STATION SALMON	32.5 33.6	10.0	21.3	8.5		31 30	- 8		1348		15		8	1.17	.66	•42 •23		12.0	5 4		4	0	0
OIVISION	35.0	1702	21.7	5.0	50	30	.	•	1140		10	34		2.04	1.47	,23	24	17.1	7	200			U
+ # # LPPER SNAKE RIVER PLAINS 09																							
ABERGEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOCT 2 SSW	34.6 37.3 29.7 32.4 35.8	19.9 23.2 5.1 12.2 20.2M	27.3 30.3 17.4 22.3 28.0M	6.1 4.2	50	31+ 30 29 5 7+	6 -12 -12 0	2 26 2	1161 1068 1468 1315 1138	0 0 0	14 9 19 15	24 31 31	0 0 13 5	.67 .68 1.63 3.83 0 1.06	11 2.01 .06	.27 .31 .60 .73	24 7 24+	2.6 4.0 20.9 33.5 6.5	2	24+ 24+ 28	2 3 4 11 4	0 0 2 2 0	0 0 0
CRATERS OF THE MOON NM OLBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW MCWE	31.3 28.8M 38.4M 33.1 33.3M	13.9 14.0M 20.3M 10.3 11.2M	22.6 21.4M 29.4M 21.7 22.3M	3.6 6.7	38 47 45	29 20+ 31+ 5 27	• 8 • 4 2 •18 •10	26 2 26	1305 1343 1097 1336 1319	000	16 18 6 14 13	31 26 31	2 4 0 5 6	1.50 .93 .60 1.34 1.50	.04 26	.36 .35 .17 .66	21	31.6 20.5 4.0 5.0	21 2 7	27° 26 21° 28° 23°	5 2 3 5 3	0 0 0 1 1	0 0 0 0
IDAHO FALLS Z ESE IOAHO FALLS FAA AP IOAHO FALLS 42 NW WB R	35.4M 31.0 29.5	19.9M 17.9 7.0	27.7M 24.5 18.3	5.2 4.9	47 44 42	5 6 5	2 3 -18	1 2+ 26	1148 1250 1442	0	12 18 15	30	0 0 9	.62 .96 1.18	.07	.16 .25 .43	21	8 • 2	4	27.	3 4 4	0 0 0	0 0

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				Ter	npera	ture										Preci	pitation					
										No	of Da	ys					Sno	w, Sleet		N	o. of I	Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Max Above	Below 32° or	Min. Selow	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth oo Ground	Date	.10 or More	.50 or More	1.00 or More
IDAHO FALLS 46 W WB R MALTA 1 NE PCCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	31.5 39.6 37.5 33.5 33.6	13.1 22.2 22.1 14.8 14.6	22.3 30.9 29.8 24.2 24.1	6.9 7.5 6.6		29 30• 31• 29•	- 8 -12 3 - 8	1 2	1316 1047 1082 1258 1262	0	13 3 5 2 6 2 14 3 13 3	6 2 5 0 0 2	1.56 .27 .71 2.66 1.74	.03 50	.47 .10 .16 .65	11 11 24	7.9 3.0 4.7 20.5	2	24 12+ 29	1 3 10 6	0	0 0 0 0
DIVISION • • • • EASTERN HIGHLANDS 10			24.7	5.1									1,30	•27			12.4					
ARBON 2 NW BLACKFOOT OAM CONDA DRIGGS	35.5 30.5 33.1	19.1 12.5 13.7	27.3 21.5 23.4	6.1	40	16	- 3 -15 0	2 22	1162 1340 1282	0	10 2	0 3	3.63 1.34	- •07	.62		37.0	6		10	1	0
GRACE IDAMO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	33.9 35.0 27.7 27.9 32.7 37.5	17.1 14.5 4.4 5.7 14.3 20.8	25.5 24.8 16.1 16.8 23.5 29.2	6.6 6.1 6.5	50 38 38 47	31 15 29• 30 29	-12 -6 -30 -17 -11 -2	8 •	1217 1243 1509 1405 1278 1104	0 0 0		0 4 1 12 1 11 0 3	2,36 1,99 7,20 3,04 ,50 1,87	1.22 18 .36	.60 1.61 .73 .16	24 24 24 28	20.0 23.7 79.0 43.2 7.0 7.0	17 66 41	28 27 29• 12 28 27	9 17 10 2 9	1 2 2 0	0 2 0 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	37.6 39.1 32.0 39.8 33.5	19.1 15.8 14.3 24.3 19.3	28.4 27.5 23.2 32.1 26.4	5.4 4.6	50 45 52	29+ 31+ 6 30+ 31	• 3 0 • 8 2 • 4	2	1128 1155 1289 1016 1190	0	9 2 4 2 15 3 5 2 16 3	9 2 0 2 6 0	1.11 1.10 1.56 .75 2.97	.41 07	.18 .54 .28 .22	27 29+ 7	10.0 7.5 19.2 4.5 25.0	15	27+ 27 29+ 25 28	3	0	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	34.3 37.0 33.6 31.7M	17.4 19.9 18.1 8.9M	25.9 28.5 25.9 20.3M		46 49 45 40	8 • 31 • 31 30 •	- 2 - 8 2 - 7	2.	1205 1127 1206 1377	0	9 2 14 3 18 3	7 2	1.61 1.34 2.41 2.13		.51 .68 .50	7 27	7.0	5	28+		1	0 0 0
OLVISION			24.8	5.7									2.18	.81			21.7					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 59° ON THE 29TH AT GRAND VIEW 3 WNW

LOWEST TEMPERATURE: -33° ON THE 1ST AT GROUSE

GREATEST TOTAL PRECIPITATION: 9.64 INCHES AT BURKE 2 ENE

LEAST TOTAL PRECIPITATION: 0.27 INCH AT MALTA 1 NE

GREATEST ONE-DAY PRECIPITATION: 2.16 INCHES ON THE 6TH AT CHILLY BARTON FLAT

GREATEST REPORTED TOTAL SNOWFALL: 94.2 INCHES AT WARREN

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 121 INCHES ON THE 6TH AT GALENA

	,																													JANUA	ARY I	965
Station	Total	1	2	3	4	5	0	7	8	0	10	11	12	Day 13	of M	l5	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01		1		3	4	3	6	/	0	9	10	11	12	13	1.48		10	17	10	15	20	21	22	20	24	20	20	21	20	25	30	31
BAYVIEW MODEL BASIN BONNERS FERRY 1 3W CABINET GORGE COEUR O ALENE RS PORTHILL	5.74 3.17 3.85 3.73 2.11	*11 T	.03	.10	.31 .14 .18 .14	T .76 .13 T .23	.68 .10 .34 .75	.03	.03 .03 .17	.06 T .06	.04	.08 .01 .01	T .01	.06 T .07	.12 T .03						† †	.16 .12 .27 .20	.30 .03 .15	.28	.75 .39 .62 1.16	.10 .05	.09	.15 .45 .12 .03	.05	.55 .39 .46	•13 •07 •15	.02 T
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	3.07 3.04 5.66		.09	.36	.10	.20 .08 .27 .29	.36 .39 .37	•01	.10 .34 .10 .38	.03	,08 ,23	.01	Ť	•12 •01 •12	.05 .06 .03						*19 T	.50 .46 .57 .52	.08	.20 .52 .06 .23	.89 .34	.01	.10 .25 .28 .22	.16 .42 .02	.31	.26 .11 .14	.22	.02
NORTH CENTRAL PRAIRIES 02																																
GRANGEVILLE GREENCREEK 5 N MOSCOM U OF I NEZPERCE POTLATCH 3 NNE WINCHESTER 1 SE	2.48 2.59 3.48 2.84 3.84		*04 T	11 .09 .07 .06	T	.06	.23 .15 .41 .11	.06 .07 .06 .14 .04	7 .02 .17 .02 .12	.04	.14 .19 .14 .28 .20	T .20	.02	T 7 •01 T •09	T 01						† •03 † •21	.05 .26 .34 .50 .24	.06	.03 .07 .18 .02 .27	.56 .18 .12 .24 .49	.03 T .02 T	.02 .03 .37 .06 .18	.17 .03 .13	.39	.64 .43 .21 .37 .23	.28	.17 . .03 . .01 . .06 .
NORTH CENTRAL				1																												
CANYONS 03 FENN RANGER STATION	6.83	.06				.03		.33	.02	.06		. 23		.10	.21							.09	.30	.06	, 33	.23	.09	.79		1,38		.31 .
KAMIAH KOOSKIA LEWISTON WB AIRPORT //R	5.34 2.94 2.99		Ť	Ť		,03	.75	.18	.09 T	.03	.20	. 28 . 02 T		+ 05 T	.13				Ť	•03	.10	.28 .25	.18 .03	.02	.20 .17	*02 T	.06	.07 .02	.68	.73	. 22	.03
OROFINO RIGGINS RANGER STATION	3,61			.11		.09	.11	.33	.09		.28	.01	T	.06 T	.03						.01	.49	.08	.39	• 72	.30	.13	.36	1.05	.76 I.30	.46	.03 .
SLATE CREEK RS	3,85	.08					.20	.42			.04												•14		.09	Ť	.17	.11	.08		.36	
CENTRAL MOUNTAINS 04 ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION	4.87 5.05 8.56 7.76	.10	.03	.12 T	.16 .30 .30	.02 .10 .29	.06 .57	.03 .15 .72	.02	.14 .13 .21	.06 T	.16 .13 .12	.01	.09	•19			т	T		T .05	.24 .01 .15	.10	.06	.93	•12 •23 •29	.21	.53	1.16	.23 .83 1.03	.36	.03 . T .
BIG CREEK 1 5 BUNGALOW RANGER STA		:						•	-		•	-									-		•	•		•	•		•			
BURKE 2 ENE CASCAGE 1 NW CENTERVILLE ARBAUG RCM CLARKIA RANGER STATION	9.64 4.A5 7.04 6.99	,53	.06	.30 .38 .46 .28	.06 .12 .20 .03	.27 .21 .13 7	.77 .30 .16 .60	.12 .32 .19 .10	.13 .01 T	.04 .19 .43	.03 .01 .10 .12	.08	1	1.00 T	.12						.10	.55 .12 .18	.27 .05 .16	.54 .87 .28	1.00	.50 .08 .51 .23	.11	1.83 .29 1.24 1.23	.05	.33	.23 .07 .11 .25	.57 . T
COBALT OEAOWOOO OAM OEER POINT OIXIE ELK CITY	2.36 7.50 6.43		:42	.67	.33 .23	.30	.36 .02	.01	.03	.13	.03	.03	-	T .09	.29		•		-			.08 .19 .07	.07	.14 .70 .50	.05	.10 .13	.23		.35 .70 1.70	.93	.20	T
ELK RIVER 1 5 FAIRFIELO RANGER 3TA GALENA GARDEN VALLEY R3 GRANGEVILLE II 3E	9.38 2.77 5.96 6.44 5.10	.21	.19	.27 .15 .36 .33	.07 .33 .37 .58	.04 .07 .0A .06	.16 .04 .05 .01	.47 T .03 .04	.17 .24	.10	.03 .02 T	.02 .09	T T	.07	.27 T			Ť				.33 .16 T .20	.03	.33	1.71 .39 .80 .80	.30 .13 .04 .12	.17 .25 .03	1.09 .03 .27 .90 .30	.83 .02 .28 .52	.27	•30 •31 •94 •28	.02
GROUSE HALLEY RANGER STATION HEADOUARTERS HILL CITY 10AMO CITY	2.95 3.85 8.54 2.08 7.57		.30	.06	.46 1.00 .24 .42 .38	.67 .31 .19 T	.35	.71 .60 .32 .10	.28 .07 .13 .06	.07 .12	.10 .06	.07 .19 T		•13	.07	+13						.05 .32 .12	.02 .33 T	.18	.16 1.05	.01 2.23 .2A .56	T	.70 .12 1.03		I.71 .03	.18	
KELLOGG LOWMAN 3 E 02 MC CALL MOO3E CREEK RANCH MULLAN FAA	3.08 7.01 8.45	Ţ	1.10	.02 .48 .10	.13	T .24 1.00	.73 .09 .30	.1A .12	- 11	.19	.04	.01 .03	T	Ţ		T -			T _		.16	.18 .51 .22	.37 T .08	.66	.38 .89 1.12	.07 .21 .11	.13	1.03	.23	1.07	.07 .34 .34	.04
NEW MEADOWS RANGER STA PIERCE //R POWELL STANLEY SUN VALLEY	6.15 9.11 6.93	. 02	.06	.65	.42 .2A .20	.48	.70 .12 .20	T .23 .19	.12	.29	T .04	.18 .31 .13		.08	.24							.12 .33 .17	.50	.13	1.16	.03 .18 .43	.13 .18 .27	.32	.18	.86 1.46 .98	.27	.13 .48
WALLACE WOODLAND PARK WARREN	5.97	Ť		.08	•1A	.04	.80	. 32	. 03 T	. 03	T		т	.03	.06							.15	.16	.07		.A0	.09	.60	.76	.96	.07	.24
SOUTHWESTERN VALLEY3 03	8,68			.40	.18	.29		.29		:				•15								T	,34	'	.76	,1A	,34	.36	1.71	1.34	.34	.08 .
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	3.31 2.89 1.62 1.99 4.82		T ,43	.45 .10 .15	.01	.01 .01 T	.02	•17 •14 •03	.04 T	.02 .07 .07	.09	. 12	T		T		.01	.02	.06	7	.01 T	.01 .23 .08 .31		.13		.01	.03 .01 .05	.11 .22 .03	.36	.69 .10 .09 .04	.04	.10 . .03 . T .
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	5.39 1.60 2.87 2.00 1.51		,50 T	.12	.20 .03 .07 .13	.45	.08	.12 .07 .01	. 06 T	.12 .07 .09 .08	.12 .06 .05 .03	.10 .24 .22 .18	•02				Ť	T	T	т	Ť	.26 .24 .29 .15	. 05	.17	1.12 .07 .32 .19	.13 T .06	.10 .02 .01	.20	.20 .36 .62 .47	.03 .16	.03 .06 .10 .07	
KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 6 5 PARMA EXPERIMENT 3TA	I.98 D 3.87 1.91 2.55	.05	.08	.05	.17 .20 .04	7 .02 .11	T 01	.02	T T	.03	.09 .03	.13 .03 .03	T .02					T	T	Ť	.03	.20 .30 .09	02 T 0	.100	.46	.04	T	T T .03	.69 1.60 .13	.18 .10 .40	.06	.07
PAYETTE SWAN FALLS POWER HOUSE	1.77			.05	.28	.10	,	.07	.08	.10	.01	.16										.24	.04 T	.60	.06	.06	.03	т	.20	.10	.06	
WEISER 2 SE	2,74		.07	,13	•13	.18			.06	.11	.14											.19	.05	,63	.35	.07	.08		٠4٦	.03		.07 .
GRASMERE HOLLISTER REYHOLOS THREE CREEK TRIANGLE RANCH	.71 .56 .65 1.26			•	.38			*19 T		.05 .07 .08	T .04	.13 .06	.03							7		.09	-	.02	.04	.12 .03		T .02	.03	.05	•03	.04
CENTRAL PLAINS 07																																
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	1.35 .94 .60 .92	.04		T	T			.18 .11 .02 T	Ť	.02	T 02 03	.07 .18 .13 .23	.0Z								Ť	.11 T .06 .05	.08	.10 .13	.13 .24 .04 .25	.13 .03 7 .03	.01	01 T	.06 .06 .10	7 T .02	.03 .07 .07	.05
JEROME MINIOOKA OAM PAUL I EME PICABO RICHFIELO	1.09 .75 .69 1.62 1.29			T	.05 T	. 02 7 T		.07 .04 .09 .31		.04 .02 .02	+01 T	.16 .14 .22 T										•11 •13 7 •10	.08 .18	Ť	.08 .15 .22 .81	.12 .03	.03	, O2	.10 .03 T	T		T .
										1															1							

See reference notes following Station Index.

DAILY PRECIPITA TION

ontinued		-				-		-			-		_	Day	of M	onth														-	UARY"	
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ERT 13 NNE SHONE 1 WNW N FALLS 2 NNE N FALLS 3 SE N FALLS HBASD	1.14	.0		T T	•	•	•	.15	•	.04	.01 7 7 .02	.24	.01 .02	-	•	-	•	•	.01	T	•	05 T	.08 .06 .08	.30	.20 .20 .15	.01	.05	.01	.04	T	.09	1
O O O RTHEASTERN LLEYS OB																																
LIS LY BARTON FLAT IS 34 W DNSVILLE AY RANGER STATION	4.20		•	.0 .0	3 .0	3 .04	2.16	.28	•12	.03 T	.02 T	T	T .	.06	.14	- T	.02	-	•	•		.01 .16	.04	T .27 .28	.47 .16		.03	.36	. > 1	. 63	.36	,
RANGER STATION	1.17			т	* 2 T	2 T	.04	.08 .07	.04	.21 T	.06	T	т	Ť	•02		.03					.04	.20	.12	.14			.13	.14	:42	.10	
ER SNAKE RIVER INS 09																																
DEEN EXP STATION ICAN FALLS 1 5m 3 Nm DN 1 S KFDDT 2 SSW	1.6	, 2	3		•0	.02 7 .11 7	.24	.07 .03 .60 .73	. Oá	7 7 .06	.09	.09 .13	.04	.19	.07								.12	7 .02 .18	+32 +73	.02 .01 .26	.01 T	.21	1 .13	.17	+07	
ERS DP THE MOON NM IS EXP STATION HALL INDIAN AGNCY R 4 NW	1.50 .91 .80 1.50	.0	,	•0		0 . 20 . 0 !	.0e	.35 .04	.01	.03 .01 .02	.04 .04	.04 .06 .13	7	T T					T	T	Ť	.08 .05 .17	.08 .02 .11	.18 T T	.35 .18 .16	7		.02 T	T	.02	.01	
D FALLS 2 ESE D FALLS FAA AP O FALLS 42 NW MB R D FALLS 46 W WB R A 1 NE	1.10	T			T	• 0 1 T	Ť	.03 .16	.12 .03 .01	.09 .01 .08		.04	T .03	T T	T							.08 .25	.16 .05	T •I3 •13 •20 •03	.10	T		.01 T	T	T	T	
TELLD WB AIRPORT //R T ANTHONY R	2.66	.0			.0	3 .01 T	.03 .09	.07 .34	.04	.02 .14	.02 .11 .19	·16	T T	.04	.06							•11 •29 •52	*18 T	.09 .10 .18	. 6.5	.03 .18	Ť	T +15	7 7 .01	,01	.03 .02	
TERN HIGHLANDS 10					1																	1										
N 2 NW KPDOT DAM A GS E	3.81 1.54 2.36	,13	· ·	•	.1	.14 2 .02 .04	.02	.26 .25		21 T	T 0	.09	7	• • • • • • • • • • • • • • • • • • • •	• • T	•30	-	-		•	٠	.08	T T +15	.13	.38 .60	100 000 017 008	Ť	.25 .37 T	.40	.62 .03	.14	
D FALLS 16 SE ND PARK DAM DRE DN PUMPING STATION	3.04	0 .00		T	•1		. 47	1.60	T • 0 4 T	.08 .12 .14 T	.01 .19 .09 T	.11	7 •01 •02	.11	+04							.10 .27 .13 T	.13 .20 .17	.14 .27 .10 T	1.61 .73	.05 T	Ť	.20 .28	.07	.03 .51 .13 .01	.07 T	
D CITY FAA AP AMMON 2 WSW PELIER RANGER STA EY SADES DAM	1.11 1.10 1.56 .75	.04			T	.02	.02	.13 .02 T	T •04	T T .06	.07 T	.12 .27 .14	КО. ВО.		.03						Ť	.13 .04 .01	.01 .05	.04	.18	.10 .13	T T .09	.00 .34 .07	.18 T .28	.08 .06 .28	.14 .08 .05 .03	
TDN 3 NE E 12 ESE VELL VALLEY N1A EXP STATION	1.61	.0			1		.09	T .88	.09	.03	.01	•21 •22 •12 •03	7 .04	T	*03 *11							.14	.08 .15	T •10		.05 T	.04 .20 .38	.02	.01 .12 .05	.51 .11	.19 .09	

											711		11	TATI	اساد		of M		10		-		-								JAN	JARY	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Āverage
0 0			-				-												_														
PANHANOLE 01											1																						
BAYVIEW MODEL BASIN	MAX MIN	34	30 24	40 30	34	34	46 32	37 27	32	41 21	36 26	35 28	34 28	33	37 30	3 7 3 0	40	40 33	38	37	37 31	36 31	40 27	37 24	33	32 18	32 12	39 27	39 29	48 32	40 31	47 22	37.3 27.0
8CNNERS FERRY 1 SW	MAX MIN	29	31 25	36 27	32	33	38	33	33	35 28	36 23	33 24	34 17	34 27	35 30	3 7 3 3	37 33	38 33	38 32	37 32	38 29	39 31	39	31 21	34		35 5	43	37 20	42 30	49	42 31	36,3
CABINET GORGE	MAX MIN	28 18	34	35 29	31 23	34 24	35 32	34 28	31 26	33 28	32 27	31 28	3 2 2 8	33 30	35 32	3 8 3 2	39 35	39 34	37 29	35 32	35 31	35 31	35 29	31 25	31 26	35 20	30 20	39 29	34 30	42	50 29	49 32	35,2 28,1
CCEUR O ALENE RS	MAX MIN	28 19	32 26	40 29	39 21	35 20	41	38 26	3 2 2 6	38 28	40	35 28	35 29	33 28	39 28	42 31	37 32	3 8 3 2	37 32	36 30	38 31	35 31	35 30	35 22	31 29	32 24	34	40 31	40 32	42 34	40 31	49 30	37.0
PORTHILL	MAX MIN	27 17	32 19	36 24	32	29 21	39 25	34 8	34 21	36 29	36 26	29 12	30 11	34 23	35 27	38 32	38 31	38 31	37 31	36 30	36 27	39 30	38 25	30 17	33 20	30 16	2 8 8	43 25	36 17	40 28	47 23	46 29	35,4 22,4
PRIEST RIVER EXP STA	MAX MIN	27 17	31 22	32 25	30 17	29 24	34 29	31 25	29 17	31 28	31 25	29 26	29 26	34 26	34 30	36 31	36 31	35 29	33 29	32 27	33 25	34 29	35 26	26 20	28 24	30 10	32 13	37 32	33 32	34 32	45 30	45 22	32.7 25.1
SAINT MARIES	MAX MIN	30 18	34 26	37 30	31 19	38 26	3 4 3 1	32 27	29 26	36 27	31 24	33 29	33 28	36 30	38 32	36 31	35 32	34 31	35 29	34 30	32 30	33 31	32 30	33 25	33 30	34 29	32 26	41 31	38 33	43 34	52 32	51 31	35.5
SANOPOINT EXP STATION	MAX MIN	27 19	33 24	36 23	32 15	31 26	37 31	33 23	31 23	33 29	33 27	33 19	32 28	35 30	37 32	39 29	40 36	39 27	36 26	36 33	35 28	35 32	35 29	30 25	30 25	31 14	33 18	38 33	37 32	41 35	44 30	45 28	35.1 26,7
TENSEO	MAX MIN	29 12	35 25	39 20	32 12	40 28	37 32	33 25	31 26	32 22	33 18	34 28	35 28	37 24	43 34	40 25	35 25	31 24	33 24	34 21	35 28	35 32	35 28	34 20	36 28	32 28	29 27	41 29	44 34	42 35	50 34	48 30	36.3
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	29	38 21	41 22	37 26	45 22	44 28	32 23	30 22	32 13	31 18	35 23	35 18		41 31		42 26	44 24	44 28	42 22	38 20	3 9 2 5	36 22	33 18	39 26	33 25	40 25	41 35		47 31	49 29	50 23	39.1 23.5
GREENCREEK 3 N	MAX MIN	24	34 21	35 21	32 17	41 27	39 29	32 14	27 17	29 17	33 16	33 24	35 14	38 26	40 32	41 28	40 27	42 29	41 21	41 26	36 22	37 29	34 25	39 21	38 28	32 25	32 22	41 29	39 33	46 34	51 32	51 26	37.2 23.7
MOSCOW U OF I	MAX MIN	29 5	33 18	36 15	31 13	40 25	40 30	33 20	29 20	29 20	33 23	32 27	37 28	36 25	40 33	43 32	40	32 22	35 23	40 22	33	35 32	34 24	31 16	39 28	35 28	36 25	41 35	44 34	43 38	50 34	48 31	36.7
NE2PERCE	MAX MIN	25 6	34 21	35 22	30	42 22	39 31	32 15	27 18	28 17	29 15	32 28	36 20	33 18	3 8 2 8	41 28	38 25	42 25	38 27	40 20	32 18	36 30	30 20	35 20	38 28	35 25	33 20	39 33	39 33	40 34	45 32	51 26	35.9 23.2
POTLATCH 3 NNE	MAX MIN	28 7	36 24	37 15	32 12	42 29	39 31	32 23	2 g 2 Z	32 25	32 27	33 27	32 25	37 22	43 35	48 25	38 25	30 22	32 24	32 29	37 25	36 27	33 27	35 27	38 28	32 27	38 28	40 36	42 34	43 34	50 33	47 30	36.6 26.0
WINCHESTER 1 SE	MAX MIN	30 3	31 19	30 18	34 15	40 28	40 30	30 20	25 13	30 17	33 20	35 22	33 13	41 25	45 33	51 28	52 24	50 26	45 28	44 25	40 22	35 32	34 19	38 25	36 24	30 17	32 23	38 32	40 33	43 32	48 26	20	37.9 23.0
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	32 14	28 15	34 19	36 26	36 25	36 28	38 31	35 29	34 27	41 23	31 27	41 27	35 30	36 32	38 32	46 31	47 30	45 29	40 30	44 30	43 31	35 31	38 29	36 30	38 29	36 29	35 31		36 31	37 32	43 31	37.6 28.1
KOOSKIA	MAX MIN	24	37 15	42 18	30	37 20	40 28	38 27	34 25	38 20	31 20	36 25	36 26	3 8 2 3	41 29	40 29	40 29	38 28	37 27	36 26	36 27	38 29	36 26	35 25	42 31	43 27	41 26	49 31	43 33	44 34	44 34	43 26	38.3 25.4
LEWISTON WB AIRPORT	MAX	32 12	27	44 25	33 19	44 29	37 31	38 22	35 26	34 20	34 21	36 30	38 28	3 8 2 8	39 30	36 28	34 31	34 31	35 30	34 30	34 29	43 28	38 27	43 27	40 32	37 30	47 26	49 41	47 39	50 40	53 39	48 33	39.5 28,7
CROFINO	MAX	32 14	34 18	37 26	34 22	39 26	39 29	38 33	35 29	33 28	33 23	38 30	39 32	38 30	41 34	42 33	34	40 33	42 33	33	41 32	3 8 3 2	38 32	36 30	41 32	37 30	36 31	51 33	41 35	42 36	41 36	51 32	39.2 30.0
RIGGINS RANGER STATION	MAX	36 12	35 13	43 28	35 35	42 33	48 36	48 32	40 28	39 24	42 32	42 32	42 28	42 30	47 34	51 35	52 37	52 36	52 38	48 30	46 30	45 35	41 27	44 30	36 28	42 26	38 28	40 34	40 36	45 37	46 37	51° 34	43.5 30.8
SLATE CREEK RS	MAX	33 16	37 31	43 35	38	49 28	50 40	30	34 30	38 22	26	42 30	42 25	33	48 37	48 28	50 26	50 25	43 28	43 22	40 24	42 32	42	42 22	46 37	37 30	44 35	43 37	46 40	54 36	56 35	39 26	43.3
CENTRAL MOUNTAINS 04																																	
ANOERSON OAM	MAX	6	12	26	26	42 29	34	28	13	21	23		20	16	21		24		24	22	36 21	25	20	32 22	25	32 24	34 26			48 36		33	38,5 24,1
ARROWROCK OAM	MAX	33	28	37 24	27	39 27	34	31	18	20	35	35 28	27	37 21	20	32 26	35 27	33 26	31 26	31 26	31 25	31 25		32 25	42 28	38 26	33 26	36 28		38 34	48 34	52 32	36.5 25.3
ATLANTA 3		-12	- 1	18	18	20	35		26 - 5	11	10	21	12		35 19	12	37 17	15	18	36 13	10	23	4	9	33 25	30 15	15	20	23	10	35 30	27	31.5 14.6
AVERY RANGER STATION	MAX		15	32 26	18	34 24	34	28	30 25	34 28	33 21	35 26	34 29	35 31	36 32	41 32	39	35 29	29	38	35 29	36	36 30	33 25	32 29	34 24	34 26	34		39 32		30	34.9 27.5
BIG CREEK 1 S	MAX																																
BUNGALOW RANGER STA	MAX	24	20	31	2=	34	3.4	3.0	2=	3.0	30	30	20	2.3	34	3.	3.0	3.4	3.4	3.5	2.2	3.			22		2.5	22	2.2	2.2	-		21.5
CASCADE 1 NW	MAX MIN MAX	10	28 13 25	31 23 29	15	18	34 28	20	19	30 21	17		23	26	34	26	25	25	24	23		28	24	27 17	22	20	29 17	26	29	31	27	24	31.5
CLARKIA RANGER STATION	MIN	- 7	13	22	20	35 27 32	32	23	25	25 17	21		16	13		15	13	25	13	16	9	19	32	30 9	22	29 17	19	25	35	33	33	25	31.1
COBALT	MIN	12		22	10	23	31	31 24 35	24	24	13	27		26	35 31	38		38 24	23	35 24	19	33	34 28	20	27	35 27		37	33	37	39	28	33.3
	MIN				15	20	27			28			2			19	24		12	10	5	26		1	18	29 5	30 4	20	32 24	36 27	29		31.1 13.4

Continued										<i>D</i> 1	AIL	-	11	71,11		וות	10	ILL	10												JANU	ARY	
Station		_	1	T .					,				1			_	oí M		1														Average
	MAY	1 20	2	28	25	35	37	35	25	26	10	32	31	13	40	15	16	40	18	43	20	21	22	23	35	25	26	27	28	29	30	31	
DEADWDDO DAM	MAX	-12	5	19	16	22	31	23	0	10	19	13	15	32 10 31	22	20	15	9	16	15	5	36 25	30	25 3	19	15	16	22	35 26	38	33	23	15.9
DEER POINT	MAX	12	20 5	12	12		18	10	11	10	33	29	23 15	20	23	33	33	34	32	29	36 27	35 28	36 15		11	17	11	27	30 25	33 28	35	35 13	18.8
DIXIE	MAX																																
ELK CITY	MAX	26 -19	8		35	26 11	12	25	27 15	10		38 6	17	29	32	36 31			19	37 21	39 23	48 20	13	33		37	29 19	35 20	36 32	35 32	36 32	43 24	35.3 17.0
ELK RIVER 1 5	MAX	30	3 Z 2	34 21	33	32 9	37 29	35 27	28 23	29 24	49 15	33 24	34 27	33 25	35 28	40 30	47 29	38 21	20	41 18	18	33 20	33 26	33 20	33 25	33 26	32 25	33 27	39 32	41 32	41 32	28	36.2 22.5
FAIRFIELD RANGER STA	MAX MIN	12	25 2	34 20	31 22	35 22	40 28	33 18	- 2	28	27	34 8	30 6	25	27 10	23	33 5	32 2	33	29	30 1	31	26	30 9	34 21	27	25 13	35 21	37 31	40 34	40 35	40 23	30.6 12.0
GALENA	MAX MIN	28 17	26 18	30 10	24 - 1	18 - 4	16 -16	17 -16	19 -20	24	24 10	27 16	30 17	34 30	39 32	42 26	42	41 12	40 13	38 11	37 6	28	19 - 2	23 - 2	30 13	18	25 9	27	34 24	35 28	38 28	34 18	29.3 10.1
GARDEN VALLEY RS	MAX MIN	29	27 15	36 23	30 25	36 27	46 35	42 29	29 11	31 19	31 26	40 29	36 30	36 24	40 22	37 22	38 31	35 30	38	35 29	32 27	36 28	30 22	30 22	44 28	36	34 28	39 31	3 7 34	43	40 35	52 32	36.3 26.1
GRANGEVILLE 11 SE	MAX MIN	33	42 15	36 27	35 20	38 24	39 31	35 27	32 25	34 18	33 19	39 27	36 25	35 19	40 29	40 27	42 25	42	41 26	43	42 25	41 31	36 25	37	39 32	37	34 27	42 32	38 33	38 34	42 33	43 31	38.2
GROUSE	MAX	19	16 -18	28	29	41	43	34 17	28	10 -15	21 -17	23	21 -11	28	35 5	34	32	36 - 1	34	34	35	28	26	25 -10	38 14	27	30 -11	34 - 1	44	42	47 21	41 13	31.1
HAILEY RANGER STATION	MAX	24	22	30 22	29 21	37 25	37	36 23	31	20	24	37 18	29	25	26 7	37 10	41 17	39 15	39 16	38	39 15	33	28	25 8	37 23	31	29	39	41 15	51 18	42 16	34	33.2
HEADOUARTER3	MAX	27 11	28	27 12	34	34 12	40 19	35 29	30 23	29	38	38 25	42 25	33	35 30	40 29	46 18	46	45 13	32 15	42 15	39	37	34 18	35 22	47	30 25	35 27	38	40	38	44	36.7 20.3
HILL CITY	MAX	20	22	36 15	27	33	38	37	23	24	26	34	29	35	33	28	35	31	31	35	29	31	31	27	33	26 15	28	34	36 31	41	42	38	31.4
IOAHD CITY	MAX	24	26 15	37	30	32	42	41	28	30	31	34	35 25	35	40 19	38	36	34 19	33 19	35 17	30 14	34	34	30	33	30	30	32	34	40	38	40	33.7
KELLOGG	MIN	29	35	44	44	36	46	35	32	31	40	32	34	34	37	39	38	34	33	34	33	34	35	35	34	35	34	28	38	32 41	32 46	52	36.9
LOWMAN 3 E #2	MIN	25	25	28	30	35	45	43	27	32	33	43	39	47	32 41	33 43	31	48	43	45	42	38	31	23	38	31	34	34	36	40	38	31	37.5
MC CALL	MIN	23	26	28	30	33	32	32	7 25	25	30	25	28	27	38	38	37	34	33	35	35	30	22	33	33	32	26	33	31	37	40	30	31.8
MOOSE CREEK RANCH	MIN	- 2	14	21	24	29	22	23	8	7	20	3	22	9	25	20	21	19	20	16	11	23	10	12	16	20	15	23	31	32	32	22	18,3
MULLAN FAA	MIN	28	33	35	32	35	35	30	29	38	34	34	32	35	39	43	43	40	40	40	35	35	33	29	33	30	34	35	35	40	44	36	35.3
NEW MEADDWS RANGER STA	MIN	32	19	17 33	34	23	28	22	30	22	20	33	25 32	28	30	29 39	32	26 34	27 33	32	32	28	25	20	24 36	36	18	31	31	29	29 38	27	33.0
PIERCE	MIN		-14	30	33	30	30 35	28	7 28	3 28	30	30	35	13	12	17 37	21	13	14	14 37	8 35	16 36	34	32	16	16	12	16	29	31	31 35	24	15.0
POWELL	MIN		25	13	25	12	19	26 35	30	21	12	19	26 35	32	28	25 35	21	16	10	17	16	15	35	15 31	21	33	33	25	25	28 35	31	28	19.3
STANLEY	MIN	17	0	6	17	17	32	9	21	20	12	16	16	26	29	32	27	32	23	23	23	37	25	18	18	23	31	35	31	31	31	28	31.1
	MIN	- 31	-12	18	33	26	29	8	-19 19	0	- 8	8	8	- 4	16	19	12	6	3	8	- 1	*	-11	11	16	8	10	20	28	31	32	18	8 . 4
SUN VALLEY	MIN	20 -28	20 -11	6	33	35 25	29	-	-11	- 3	- 9	•	- 6	- 5	32	10	8	6	6	7	37	6		25 - 5	22	-12	6	31	18	22	21	29	31.8
WALLACE WODDLAND PARK	MAX	14	15	40 28	10	23	27	27	30	31 24	38	33	35 22	32 26	36 29	38 27	23	39 18	37 18	22	38 21	25	36 28	33 18	33 25	23	15	35 23	31	36 31	35	29	23.1
WARREN	MAX	22 -24	26 • 5	20 15	26	34 16	34 25	10	19 - 8	28 -12	31 - 3		28 - 6	34	45 25	8	39	39	39 10	40	3	33 18	- 6	12	32	8	9	31 16	24	34 27	38 27	38	7.9
3DUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK DAM	MAX MIN				46	45 29	53 38	51 30	34 18			38 19	35 30	39 24	35 25	31 25			30 25	31 26	37 25	34 27	45 21			46 25	38 26	40 27	42 36	49 37			
BOISE WB AIRPORT	MAX		40 27	45 30	43 30	48 38	50 41	42 26	32 20	35 25	39 32	35 32	37 28	34 24	31 25	36 26	31 28	30 28	31 29	32 28	33 29	36 18	37 22	45 29	45 31	38 29	37 26	42 36	44 36	52 42	52 43	52 29	39.1 29.1
BRUNEAU	MAX MIN	32 15	37 22	55 30	34 28	50 28	58 39	48 31	40 19	35 27	38 31	37 32	39 30	35 23	31 24	32 22	30 24	30 25	31 27	33 28	35 30	42 31	39 25	38 29	48 34	43 29	44 28	52 34	50 39	57 40	55 43	52 32	41.3 29.0
CALDWELL	MAX	32 12	38 25	3 9 3 0	35 29	47 28	53 34	47 31	35 20	34 26	38 30	36 31	38 25	33 19	34 19	30 23	29 26	29 27	2 9 2 6	30 27	30 27	3 8 2 7	37 17	35 25	45 33	38	37 26	48 32	49 37	54 41	51 40	55 34	38.8 27.6
CAMBRIDGE	MAX	20	25	42 22	33	47	48 34	45 25	26 10	30 21	34 25	32 21	34	26 14	27 10	23	26	23 13	27 16	29 10	27	33 26	35 30	32 22	40	35 23	33 13	40	40 32	45 32	39 32		33.2 19.4
COUNCIL	MAX MIN	24	30	42	33 25	40 28	43 34	41	32 7	30 20	33 25	33 11	36 24	34	35 18	33	27	22	28 16	27 16	26 17	35 22	32	30 13	39 28	35 18	31 17	37	38 33	43	38 32	47	34,0
DEER FLAT DAM	MAX	31 11	36	39	36 29	46 28	55 37	46	34 21	33	33	36	37	32	33		29	28	28	29	29	38	38 15	35 20	46	40 27	37	49	51 36	55 38	51	56	38.6 27.0
EMMETT 2 E	MAX	31	38	41	37	53 31	53 46	49	34	35 25	36 29	36 29	43	33	33	34	33	30 25	30 23	31	31	43	33	45	45	43	37	45	45 37	51	48	56	39.7
GLENNS FERRY	MAX	32	3 8	57	38	48	58	49	35	39	40	39	41	38	36	45	39	32	34	40	38	42	40	39	41	40	42	42	4.8	58	54	50	42,3
GRAND VIEW 3 WNW	MIN	33	38	33 54	37	47	32 56	45	35	35	33	39	32 41	35	32		30	30	32	32	34	40	37	37	46	26	46	51	50	59	54	52	29.4
KUNA 2 NNE	MIN	29	37	43	33	45	34	28	33	34	38	34	36	32	31	35	30	30	27	30	30	40		37	43	36	37	30	39 43	50	53	50	37.7
	MIN	9	23	30	28	23	35	30	16	23			28 ence N	20 lotes Fo 9		24 g Statio			28	27	28	28	12	25	31	28	18	31	35	38	40	33	26,6
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Station		1	2	3	4	5	6	7	8	9	10	T1	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
	MAX MIN	35 10	34 19	52	51	47 35	46 33	44	42 17	35 17	34 25	40 34	40	41 28	37 18	41 19	38 21	37 24	30	32	34 27	40 30	39 21	35 19	34 16	33 17	55 22	39 29	43	47 37		52 33	40.0
OLA 4 S	MAX	26	33	43	34	47	48	44 28	30 12	32	35	33	38	35	37	36 19	32	31	33	31	31	40 25	35 15	34 17	40	38	35	43	42	48	45 35	51	37.4
PARMA EXPERIMENT STA	MAX MIN	33	27	36 27	38	34	43	52 32	39	33	33	34	39 17	35 12	31 13	33	29	28	28	30 25	28	29	37 14	31 19	40	43	40	37	47	51 35	55 38	48	36.8
PAYETTE	MAX MIN	28	37 14	40	35 27	44	50	41	36 25	37	37	40	41	34 16	34 15	32 17	31 16	29 23	3 Z 25	31 24	51 26	41 25	37 19	36 23	42	40	36 15	45 29	42	43 34	42 33	45	37.7
SWAN FALLS POWER HOUSE	MAX MIN	33	39 26	49	35 30	48 27	56 37	46 31	36 22	35 28	3 8 3 2	3 B 3 2	39	35 23	37 23	39 27	33 27	31	32 29	32 28	3 3 2 9	40 31	38 25	38 28	48 35	43 50	43 32	52 34	52 40	58 45	56 43	56 35	41.5 30.1
	MAX MIN	27	35 20	42 29	35 18	42 27	47 34	39 33	35 15	38 26	36 29	37 27	59 29	33 14	30 16	32 13	29	29 21	33 19	31 23	31 25	36 27	33 13	35 19	41 33	40	35 10	40 28	40 32	42 33	39 33	43 33	36,3 23,4
SOUTHWESTERN HIGHLANDS 06																																	
	MAX MIN	23	32	38 23	39 22	46 27	46 35	41 20	26 9	34 22	35 26	35 26	32 18	38 21	44 30	41 21	44	43 21	46 24	42 24	36 22	36 27	37 24	44 29	43 24	34 18	33 18	38 32	39 34	43 54	49 39	46	38.8
	MAX MIN	30 2	39 17	40	54 19	48 34	51 34	47	30 14	32 24	38 26	38 27	33 17	40 15	39 23	37 19	38 18	36 17	30 25	31 24	31 23	37 22	38 25	40 22	35 24	33 21	34 19	43 27	43 35	50 34	51 32	38	38.8 22.4
	MAX MIN	28	32 5	40 25	40 22	47 34	44 32	42 17	28 15	33 20	34 23	38 20	36 13	35 10	36 14	37 13	28 11	25 12	30 15	26 16	26 20	37 22	36 21	41 25	40 26	33 26	39 25	42 26	42 37	47 38	51 44	49 27	36.8 21.2
	MAX MIN		31	40 19	39 21	41 24	44 28	38 19	30 7	34 14	40 24	36 27	39 5	45	49 17	45 19	48 17	46 15	48 22	48 24	37 20	37 19	35 15	44 19	42 22	31 19	33 20	42 30	44 32	46 36	51 35	41 25	40.3
	MAX MIN																																
CENTRAL PLAINS 07																																	
	MAX MIN	28 12	33 20	53 30	39 27	45 35	54 34	43 29	32 21	34 26	35 28	34 30	37 30	35 26	37 25	43 23	40 25	30 26	31 27	38 27	35 29	38 30	37 20	35 22	40 30	3 8 2 3	40 24	42 26	43 25	54 39	51 43	49 34	39.5 27.3
	MAX MIN	36 8	31 11	36 18	46 28	41 30	51 38	51 30	44 17	32 17	36 25	40 28	35 28	37 17	38 16	40 21	40 19	43 19	43 22	35 23	40 22	30 25	37 22	40 22	43 27	41	33 23	40 23	42 35	45 56	52 44	54 35	40.4 24.3
	MAX MIN	21 6	31 9	42 28	41	50 35	50 41	46 21	28 14	29 21	36 25	30 26	30 19	33 11	35 16	32 17	38 17	37 17	29 22	31 21	27 21	34 26	35 18	40 25	40 25	31 19	37 23	41 33	47 35	50 40	52 41	47	37.1 23.3
	MAX MIN	39 8	34 15	47 23	42 23	53 31	54 35	45 23	42 17	35 23	34 27	34 27	39 20	35 9	36 16	33 13	40 15	33 20	33 26	30 25	50 27	40 29	37 21	34 23	40 28	37 25	3 8 2 1	43 30	47 35	53 37	57 41	51	40.2 23.9
	MAX MIN	25 7	34 13	45 29	43 24	49 34	55 36	48 27	30 19	33 24	36 27	33 27	33 26	33 13	34 16	35 19	39	39 18	31 22	32 26	31 22	35 24	37 22	37 27	40 28	32 23	34 21	41 29	43 35	51 38	52 42	47	38.3 24.7
	MAX MIN	29 10	30 14	47 25	39 25	52 34	54 44	48 27	32 18	34 24	32 25	35 27	35 27	34 20	35 17	41 18	40 17	37 20	31 24	35 26	34 25	37 28	34 16	31 24	40 28	35 23	37 18	43 29	42 34	49 38	52 42	45 33	38.7 25.2
	MAX	28	33 10	41 26	42 25	47 32	48 36	43 25	30 16	32 20	36 24	35 25	33 26	36 9	39 14	33 16	37 15	36 19	37 18	35 23	31 16	35 23	35 10	35 20	40 26	33 23	33 20	42 28	42 34	49 37	52 40	46 31	37.9 22.2
	MAX MIN	38 6	26 7	34 17	42 29	43 29	50 38	50 29	31 18	30 17	34 24	39 26	33 27	33 12	35 13	37 16	33 20	40 22	40 20	33 22	35 21	28 24	36 19	37 19	43 26	40 24	32 22	37 22	41 34	44 35	44 41	52 40	37.7 23.2
	MAX	31	1 9 = 8	27 18	35 23	32 23	45 22	41 32	33 2	22	26 8	29 18	34 18	25 17	26 9	27 9	33	43 11	40 13	35 9	33 8	35 16	30 6	25 8	37 18	37 7	- 2	35 4	39 29	42 30	45 30	35	33.1 13.3
	MAX MIN	28	25 7	40 20	36 23	39 27	46 34	39 29	33 13	30 20	29 20	35 24	30 25	28 22	31 16	37 18	41	40 20	37 23	39 17	34 19	30 18	29 14	28 13	36 26	29 13	30 13	38 23	37 31	48 35	47 36	43 32	35,2 20,8
RUPERT 13 NNE	MAX MIN																																
	MAX MIN	28	29 11	23	36 25	47 30	50 36	46 25	28 11	30 20	32 22	35 21	31 27		34 18	39 19	20	40 17	32 22	40	40 20	33 26	32 14	31 17	38 25	29 18	30 16	38 24	38 32	50 35	50 39	45 30	37.2 22.4
	MAX MIN	40 11		40 24	45 26	45 28	54 42	54 32	33 21	32 22	35 27		34 28	35 15	33 15	34 20	38 18	3 9 1 8	35 26	29 27	32 26	31 27		36 28	43 3 J	41 24	35 23	40 26	45 37	46 37		54 35	39.1
	MAX MIN	40 12	26 12	41 20	46 25	45 27	54 41	53 32	33 19	33 21		37 28	34 28	28 16	37 15	38 21	3 18	39 18	35 22	30 26	31 26	31 26	40 26	39 29	45 29	40 25	37 21	40 24	45 35	47 36	53 42	56 40	39.5 25.3
	MAX MIN	3.8 8	25 8	39 19	43 25	44 27	52 39	51 31	32 19	31 21	33 25	36 28	34 28		34 14	33 19		39 19	37 25		31 25			37 26			33 21			45 36	51 42	53 38	38.0 24.6
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NORTHEASTERN VALLEYS 08																																	
	MAX MIN	24	2 6 5	31 19		42 24	37 32	32 25	30 4	28 12	26 5	27 16	24 8	25 9	36 21	32 20		25 17	22 15	21 14	20 12	26 15		20	38 8	34	26 9	38 19			41 29		30.2 15.4
	MAX MIN	14 -20	19 -13	23 10	30 14	35 24	35 26	33 12	27 -19		24 =19			37	44 15	10	40 3	37	39 1		34 - 4	28	28 - 5	25 -12	35 9	26 • 6	29 10	32 11	42 25	40 31		39	32.3 4.7
	MAX MIN	21	14	18 10	30 10	35 25	35 10		30	29 8			37 11	24	40 18	37 10	36 14	35 10	33 7	39 16	34 7	25 5		18 = 5	35 12		2 2 8	39 16			37 23	28 15	30.4 10.1
		21		38 12	29	40 22	41 32	35 22	23 15	31 12	25 4		27 13	27 20	33 24	39 26	35 30	33 26	28 22	30 15	24 13	27	25 13	23 13	37 20	30 13	28 13	34 23	36 31	35 31		38 24	31.2 18.2
MACKAY RANGER STATION	MAX MIN	11 -14		24	30 16	3 Z 2 8	31 21	- 2 - 2		23 - 6	16 - 6	23	19	23 7	34 8	40 17	35 12	3 1 8	33 16	40 12	29 7	25	23	21	35 - 3	22 6	2 7 5	41 12	42 37	43 26	37 16	25	28.4 7.9
	MAX MIN	27	29 5	37 9	34 16	41 20	41 31		27 - 4				26 8	25 3			36 13	34 12	32	22 5	19 7	26	23 - 3	- 8 - 8	33	36 7	32 1	40 19	42 25	41 30		44 33	32.5 10.0
	MAX MIN		33 5	40 18		45 21	43 32	35 23	27 13	32 14	12	15	10	30 18	26	30	31	23	27 19	25 18	23 18	27 17	26 7	25 13	37	30 8	29 12	38 25	39 31	40 32	50 32		33.6 19.2
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Station			1		,	1					,		1	1		_	of M		b										,				Average
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UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION	MAX MIN	33	21	31 12	40 30	40 33	46 34	44 31	31 16	28 16	28 21	29	31 21	29 19	51 14	33 14	51 14	59 14	33 15	35 18	36 15	27 16	32 12	31 4	39 19	37 19	29 17	36 19	38 34	40 34	48 37	48 38	34.6 19.9
AMERICAN FALLS 1 SW	MAX MIN	34	32 6	40 23	42 56	47 35	47 42	45 26	29 18	29	32	34 25	32 24	37 12	38 17	35 18	39 16	36 17	35 18	35 22	30 17	32	33 14	35 16	42 27	31	32	40	40	48 37	90 38	47 33	37.3 23.2
ARCO 3 NW	MAX MIN	10	17 -10	30	35 24	38 16	36 25		20	20 - 1	20		- 21 - 9	24	27 10	29	38	34 10	32	32	3 5 7	28	27	23	37 17	29	29	31 • 7	33 14	44	39 21	42	29.7
ASHTON 1 S	MAX MIN	25 8	24 =12	32 7	36 25	42 28	41 32	40	27 - 5	29	28	31	26 - 3	27	34 20	37 10	40	37 11	36 7	34 11	34 8	28	25	29	35 23	30 - 2	20	31 17	34	39	36 29	37 19	32.4
BLACKFOOT 2 SSW	MAX MIN	26	32	38	40	46	45	46	28 18	29 24	31 23	51 23	50 13	35 20	36 15	32 15	36 15	35 13	36 15	36 18	34 13	34	29	2 9 8	41	34	30 15	39 26	38	45	45	44	35.8
CRATERS OF THE MOON NM	MAX MIN	18	18	28	50	35 26	55 30	34	20	28	22	35 15	22	25 10	30 11	30 11	39 21	43 19	37 18	40 15	39 16	31	25	23	33 12	25	27	34 16	37 24	44	43	41	31.3
OUBOIS EXP STATION	MAX MIN	22	22	30 11		36 21	36 30	33	24 - 1	21	22	25 12	22	25 18	27	33 15	35 20	38	34 21	35 18	38 12	28 15	22	25	30 22	30	16	22	30 18	37 24	33 25	33 19	28.8
FORT HALL INDIAN AGNCY	MAX MIN		34		42	46 33	45	45	30 17	30	33	35 23	30 12	35 15	37 15	36 11	41 13	43 15	40 10	41	45 12	31 22	34	35 14	41	30 19	32 18	38 27	47	45 36	46 37	47 31	38,4
HAMER 4 NW	MAX MIN	27	25 - 7	29 1	37 19	45 23	40 32	37	28	23 15	27	30 15	26 5	29 19	30 23	36 7	41	40	34	40	39	41 8	31 - 3	26 15	3 7 2 5	33	20 -18	28	35 5	39 16	35 25	39	33.1 10.3
HOWE	MAX MIN	27	21	32	39 29	42 28	40 33	40	29	26 10	27 10	33 18	26	29 14	33 11	3 4 5	30 8	34 10	31 7	30 8	25 • 1	40	33	21	42	43	43	48					33.3
10AHO FALLS 2 ESE	MAX MIN	24	28	39 14	44 31	47 54	45	40 27	28	29 21			30 11	33	35 15	32 12	39 12	38 11	35 12	35 16	37 10	30 21	30	26 20	38 25	34 15	30 12	38	36 32	44 35	43 36	40	35.4 19.9
10AHO FALLS FAA AP	MAX MIN	16	25	38 14	59 29	43 32	44 57	58	22	24	26 20	26 6	26 22	26 23	28	27	33 11	31 12	28 12	30 15	30 12	27 19	22	35 17	35 21	24	29	35 28	35 28	39 32	41	40	31.0
10AHO FALLS 42 NW WB	MAX MIN	14	20	34 - 1	34 24	42 27	37 30	33 12	19	24	22	35 9	24	25 13	28 15	35 12	41	34	34 8	38	33	24	23	22 - 3	34 18	18	14	27	31	38	39 14	38	29.5 7.0
1DAHO FALLS 46 W WB	MAX MIN	19	21	35 4	37	43	39 31	33 23	23	26 14	23 15	32 13	26 16	25 18	34 16	34 16	36 10	35 8	34 10	35 10	38	26 14	29	20	34 19	26	23	36 8	36 28	44	38 25	38 17	31.5 13.1
MALTA 1 NE	MAX MIN	25 =12	33 - 5	37 20	43	49 33	52 35	43	31 10	32 18	36 25	31 24	57 15	40 11	43	3 S 2 S	42 19	41 17	41	33 25	29 16	38	42	40 26	45	34 23	35 24	43	48	52 42	52 40	47	39.6
POCATELLO WB AIRPORT	MAX MIN	25	35	40 29	42 37	47 34	47 43	44	28 19	29 24	34 25	35 19	50 22	34 14	36 15	34 13	42 12	40 13	37 17	38 19	29 14	33	33 12	43	43	30	33	40 30	41	46 38	48	48	37.5 22.1
SAINT ANTHONY	MAX MIN	24	28	39	39	45 30	42 35	40	23	29 19	28	30	25	27	32 21	46	37 13	58	34	36 12	35 9	29	27 14	30 16	35 27	27	21	34 19	34	46 32	41	38 15	33.5
SUGAR	MAX MIN	30	27	31	40	44	41	41 23	30	29	29	30 12	27	28	33	38	37	36	34	35 10	34	27	25	29 15	37	31	35 15	35	35 16	39	35 32	40	33.6 14.6
EASTERN HIGHLANDS 10																																	
ARBON 2 NW	MAX MIN		25 - 2	33 15	35 24	40 32	42 35	40 23	27	26 18	27	35 25	34 24			38 12	45 12	42 15	36 17	42	36 12	33 14	30	30 25	35 18	30 10	30 21	36 24	38	46 35	48 38	49	35.5 19.1
BLACKFOOT OAM	MAX MIN																																
CONOA	MAX MIN	24 -11	24 -15	28	37 21	40 28	40 30	37		24 11		29 15	27	32 20	35 15	35 15	30	27	25	30 11	29	29	27	33 19	35 22	23	24	27				40	30.5
ORIGGS	MAX MIN	24	33	- 1	35	42	41	38	24 13		27		28		30			40	- 1		35		28	3 3				32 18	27		38	40	
GRACE	MAX MIN	26	28	38	38	40 30	41 28		26	26 17	26 15	25	31 19	31		43	38	33 11	- 1	40 17	35	35		32	38	28	30 18	27	37	41	40	42	33.9 17.1
10AHO FALLS 16 SE	MAX MIN	20	26		38	39	39		22	29	27	41 8	50	37	43	40	40	40	41 15	46	41	31	30		34	24	28	33	34	39	42	50	35.0 14.5
ISLANO PARK DAM	MAX MIN	21	22	28	30	33	33		23	22	23	28	21		27	38		30	57	31	29	26		23	30 18		17	25	28	35	32	32	27.7
KILGORE	MAX	20	20	29		33	35	50		25		28	- 1			54	55	38	37	36	35	24	22		30	25	13	24		38	34	- 1	27.9
LIFTON PUMPING STATION		27	20		43	40 27	40	39	22	25	25	29	53	37	39	57 19	33	26 17	26 15	28	28 15	28	31	34	36		26 14	35 17	38	41	47	46	32.7
MALAO	MAX MIN	29	25	39 13	43	47	47	43	29	31	30	32	38 19	39 16	40	42	42	41 18	40 17	39	35 13	29	27	36	45	29	33	35 25	38	48	45	45	37.5
MALAO CITY FAA AP	MAX	24	24		46	45	47	44	30	32	30	36 13	35 25	35		40	45	44	- 1	43	32	29	28	37	44	32	34	37	40		45	46 27	37.6 19.1
MC CAMMON 2 WSW	MAX MIN	35	30	31	40	42	50 35	44	38	37	40	40	35 14	57	41	44	39	38	38	44	37	36 15	31	34	33	41	32	34	42 17	49	50	50	39.1
MONTPELIER RANGER STA	MAX MIN	33	17	22	29	44	45 26	44		22	25	24 14	33	30 17	35	37	40	30 14	26	25	33 12	32		29	36	35 10	26	27	35	36	38	42	32.0 14.3
OAKLEY	MAX	27	32		41 23	52	50 38	45 25	31	36	57	35 25	35	40	42	43	44	41	38	34	30	39	40	38	39	32	35 25	43	40	50	52	51	39.8
PALISAGES GAM	MAX	28	23	35 18	40	40 32	40	42 27	38	25 15	22	32	28		35	37	38	31 18	30		32	31	28	30	37	32 12	25 13	36	37	40	40	45	33.5
PRESTON 3 NE	MAX MIN	30	24	24	40	44 32	46 33	46	46	30	29	30	37	32	35	38		30	26	26	37 10	32	26	25	38	39 17	27 11	32	35	35	44	45	34.3
STREVELL	MAX	30	27	36 19	41	43	44	42	26	30	27	30 24	34	33	38	40	41	39	36	45	33	32	31	33	43		31	41	42	49	48	49	37.0 19.9
'	Danie		4	14]	21	20	30	23	U	17					llowing		on Inde		24	4.0	10	20	10	14	23	17	1.4	23	34	30	30	36	14.4

DAILY TEMPERATURES

IOAHO JANUARY 1965

																Day	oí M	onth															rage
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ате
SWAN VALLEY	MAX MIN	30		34		40			28	28		35 20	28	32 22	39 23	42		34 13						30 18									33.6 18.1
TETONIA EXP STATION	MAX MIN			32		40 27			25 - 3	27	27		38 - 3	28 3				35 10		34 11		25		33 9			23 7				40 30	31	31.7 8.9

SUPPLEMENTAL DATA

		(Wir Speed -)		Relat	ive hum	idity av	erages -		Numl	ber of d	ays with	precip	itation			inset
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	IAIN ST	ANOARO 5 PM	TIME	Trace	.0109	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
80ISE W8 AIRPORT	13	3.0	7.8	35	SE	3	83	79	78	83	3	14	8	1	0	0	26	21	9.5
IOAHO FALLS 42 NW W8	-	-	-	370	NNW	31	-	-	_	-	0	2	4	0	0	0	6	_	_
IOAHO FALLS 46 W W8	-	-	-	430	SW	24	-	-	-	-	6	5	4	0	0	0	15	-	-
LEWISTON W8 AIRPORT	-	-	-	-	-	-	89	87	86	-	7	5	8	1	0	0	21	-	9.3
POCATELLO W8 AIRPORT	22	9.2	13.0	36	SW	24	81	75	70	78	9	8	3	0	0	0	20	32	8.4

MAXIMUM HOURLY AVERAGE
 Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

															-	Day	of mo	nth												ANUA	TKI .	1 30.3
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01																																
BONNERS FERRY 1 SW	5NOWFALL 5N ON GND								0.3	T 32	-	-	-	τ -	T 28		25		22	-	T	1.0	-	3.0	5.0		1.0		T.	-	1.0	
COEUR O ALENE R5	SNOWFALL SN ON GNO	10	0.5	0.5	2.0	T 12	0.5		2.0			0.5	T 11	1.0	T 11	-	-		6	6	6	1.3	1.2		8.0	16	15	0.5	10		0.5	5
PORTHILL	SNOWFALL SN ON GNO							30	29	25	24	24	23	23	23	22	21	20	19	18	16	3.0	17	2.0	3.0		4.0	20	18	16	2.0	16
PRIEST RIVER EXP STA	SNOWFALL SN ON GND				1.0		34	34	3.2	36	35	35	34	32	31	30	29	29	28	27	2.5	3.0	26	1.5		34	34	33.	32	32	32	32
SANOPOINT EXP STATION	SNOWFALL SN ON GNO	1.0	6.5	3.7	0.9	3.0	37	37	2.0	1.0		39	T 39	0.2	T 36	34	32	30	28	27	T 26	2.2	24		8.0	31	3.0	32	2 9	26	0.2	26
NORTH CENTRAL PRAIRIES 02																																
NEZPERCE	SNOWFALL SN ON GNO	10	9	0.5	9	8	0.5	1.5		7	5.0		T	T 8	T .	7	7	7	7.	6	T 6	1.0	6	6	T	T 6	1.0	T 5	5	3	3	2
POTLATCH 3 NNE	SNOWFALL SN ON GNO	5	. 5	4	3	2	2	1.0	3.0	5	2.0	5	5	3										2.0	1.0	3	2.0	2				
NORTH CENTRAL CANYONS 03																																
LEWISTON WE AIRPORT	SNOWFAUL SN ON GNO WTR EOUIV				3	3	5.0			6		7			1.1	3		3	3	2		7 2	T ₁				0.1	7				
SLATE CREEK RS	SNOWFAUL SN ON GNO							T			T						3						0.5				1.0 T					
CENTRAL MOUNTAINS 04																																
ANGERSON DAM	SNOWFAUL	2		1.0	3.0	T 3	T 2	T 2	1.8	1.0	0.5	0.8	4	4	4	3	3	3	3	2	2	3.0		10.0	3.0	5.0		T 1 e	12	6	5	4
ARROWROCK OAM	SNOWFAEL	1.0		T 4	5.5	8	3	T_1		2.0			2	2	2	2	2	T 2	T 2	2	7 2	T _2	2.0				5.0		12	7	5	2
ATLANTA 3	SNOWFAUL			1.4					0.2			1.5 39	39	39	34	37	36	36	36	35	35	3.2	0.8				3.0 52	58	2.5	1.5	54	46
AVERY RANGER STATION	SNOWFAEL SN ON GNO	19	19	20	20	10	1.0		22	22	21	21	T 21	T 21	T 20	18	18	18	17	16	T 16	2.0	1.0		2.0			2.0	T 28	26	25	24
CASCAGE 1 NW	SNOWFALL	T 16	4.0 17	11.5	1.7	3.0	1.0	3.5	T 22	0.7	T 22	1.2	21	T 21	20	19	19	19	19	19	1.0	2.3	0.5	5.5 25	3.0		1.8		2.1	26	24	22
CENTERVILLE ARBAUG RCH	SNOWFAEL SN ON GNO				4.0 31		T 21	1.6		2.1		1.8	23	23	22	22	22	21	21	21	21	2.3	1.9	9.2 31			1.2	2 . 3 37	T 36	35	30	29
COBALT	SNOWFAEL	:	:	:	:	:	:	:	:	:	:	:	:	:	-	:	:	:	:	:	-	=	:	-	:	-	:	:	:	:	:	•
OEAOWOOO OAM	SNOWFAUL	T 44		11.0			3.0 58		0.5 56	1.5 56		55	54	T 53	53	51	50	49	48	48	48	3.0 50	1.0		65		1.5	66	2.7	1.5	60	56
EFK CILA	SNOWFAEL			•	1.0	18	16	1.0	18	17		2.0	18	2.0	4.0	18		-	17	17,	17	0.8	21	20		22	25	4.0	3.0	28	3.0	
FAIRFIELO RANGER STA	SNOWFALL SN ON GND	16	14	15		23	20			20	20		19	19	19	19	19	19	19	18	18	20	20	25		32	30	29	28	23	21	21
HAILEY RANGER STATION	SNOWFALL SN ON GND		-	•	38		34	3.0	31	30	29	0.5	27	27	27	26	26	26	26	25	25				9.5		34	33	32	30	29	27
MC CALL	SNOWFALL SN ON GNO		31		45	42	43		42						38	37	36	35	34	34	34	36	36	40	46	42	4.8	49	52	5.0	53	
MULLAN FAA	SNOWFALL SN ON GNO	T 29		2.7			29		33		34	34			30	28	28	28	28	28	28	29	28	32	40	48		42	43	40		35
POWELL	SNOWFALL SN ON GNO	-	•	•	•	2.0	37	37	39			41		41		38	37	37	36	36	36	38	38	40	45	49	51	55	1.0	2.0	46	44
SUN VALLEY	SNOWFALL SN ON GND	42		40	44		48	52	48	₹ 6	45	T 44			41	40	40	40	40	40		38	38	40	51	51				42		
warren	SNOWFALL SN ON GNO	38	35	5.0 40	39	42	48	49	48	46	44	43		41	40	40	40	40	40	39	39,	39	45	44	48	48	54	59	67	0.0	65	62
SOUTHWESTERN VALLEYS 05																		И		H								I				
BOISE WB AIRPORT	SNOWFALL SN ON GNO WTR EOUIV		1	7.0 T	7	3		0.7	0.7 T			0.7	т	т	T	т	T	0 • 4 i	0.6 T	T	0 . 1 T	3.6 T	0.2	T 1	0.5	2 . 8 T	0.3 2 .2	1	1			
COUNCIL	SNOWFALL SN ON GNO	7	3.0	7.0	3.0	3.0	13	11	1.0	2.0	1.0	13	13	12	12	11	11	11	11	11		3.0				2.0		T 19	17	14:	11	9
GLENNS FERRY	SNOWFAEL SN ON GNO			T	1.0 T					0.1	T						-					T		2.0		1 • 5 T	т					
PAYETTE	SNOWFALL SN ON GNO	2	2	1.0					2.0	1	2.0		2	2	2	2	2	2,	2	2	2	2.0	1.0	3.0	5	1.0	T 5	4	3	2	2	т
SOUTHWESTERN HIGHLANOS 06																															-	
REYNOLOS	SNOWFALL SN ON GNB	:	:	:	:	:	:	:	:	:	:	•	:	:	:	:	:	:	:	-	:	:	-	:	:	:	:	:	-	:	-	•
THREE CREEK	SNOWFALL SN ON GNO			4	8	2	1	1.0		1.0	1.0	1.0	3	2	1	1	T	т	т	т	Т	1.0	1	Т	0.5 T	0.5	1	т				0.5
																					-											

Ct. II.																Day	of mo	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN ON GND	1	Т	T T				1.0		T 1	T 1	1 2	0.1	2	2	1	1	1	1	1	1	T_1	1	1.0	T	Т						
RICHFIELO	SNOWFALL SN ON GND	2	2	1	1	1	Т	т	T	Т	T	1.0		1	1	1	т	Т	т	T	T	1.0	1	3,2	4	0.5	4	4	2	T	Т	т
TWIN FALLS WBASO	SNOWFALL SN ON GND		Т	T				T		0.3 T	U.3	1.6		1	1	1,	т.	Т	т	T	т	T	T	т		T	0.5	Т				
UPPER SNAKE RIVER PLAINS 09																																
BEROEEN EXP STATION	SNOWFALL SN ON GNO		1	1	т			T				1.0		1	1	1	1	Т	Т	т	Т	T	1.0	1	1	т	т	т				
SHTON 1 5	SNOWFALL SN ON GND		T 5	4	3	T 2	1	5.0	1.0	1.0	1.0		0.5			12	11	10	10	9	9							2.0			17	16
LACKFOOT 2 SSW	SNOWFALL SN ON GND			-	-					- 1		2.0		. 1		- 1					-	2.0	2.0			0.5	-0	-	-			
RATERS OF THE HOON NM	SNOWFALL SN ON GNO	30	29	0.4	1.0	4.0		6.1	0.2		1.0		34	34	34	34	32	32	32	32	31	1.5		5.0 35			38	0.5	37	36	35	3
UBOIS EXP STATION	SNOWFALL SN ON GNO		7	7		10		6.5						T 17	17	17	17	16	16	16	16		1.3			0.5	21	20	19	0.5		11
OAHO FALLS PAA AP	SNOWFALL SN ON GND	T	1	1		T		T	0.6	1.0	1.0				3	3	3	2	2	2	1	2.5	T 3		1.0	0.4	4	T_4	3	2	т	т
DAHO FALLS 46 W WB	SNOWFAUL SN ON GNO	3	2	2	T 1	T		1.0		0.8			3	T 3	T 3	3	3	3	3	3	3	0.5	T_4	2.0	2.5	T 6	6		6	4	2	
OCATELLO WB AIRPORT	SNOWFALL SN ON GND WTR EQUIV				Ţ			1.1	T	0 . 4 T	0.3 T				1	1	1	1	1	Т	Т	1.0 T	1	Ť	Ţ	0.3 T	Ť	T	T			T
EASTERN HIGHLANDS 10																																
SLANO PARK OAH	SNOWFARL SN ON GND		44	T 42	3.0	4.0 45	5.0	18.0	1.0	2.0				2.0	1.5	56	55	54	54	52	51	3.0 54			12.0			4.5	4.5	2.0		T 64
1LGORE	SNOWFALL SN ON GNO	30	-	27	0.5	T	5.3 28		T 34	5.0		3.0	0.2	2.2	0.5		33			-	31	2.1	2.6	1.8		1.1	T 40		0.5	1.4	Ţ	3
ALAO CITY FAA AP	SNOWFALL SN ON GND	T 2	2	1				2.0	2		1.0		4	3	3	3	3	2	2	1	1	3.0	T 3	2.0	1,5	0.5	T 6	0.3	T_4	2		
ONTPELIER RANGER STA	SNOWFALL SN ON GND		7	7	6	5	5	T 4	2.0	2.2		1.4		8	8	7,	6	6	6	6	6	6	1.0	0.8						3.0		-
AKLEY	SNOWFALL SN ON GNO							1.0	Т			0.5 T	T									T			1.0	2.0	1					
WAN VALLEY	SNOWFALL SN ON GND	:		:	:	:			:		:	:	:	:			:	-	-	:	:		:	:	:	:	:		:		:	:

									STATION	HADEM								JANUARY 1965
STATION	INDEX NO.	COUNTY	DRAINAGE 1 LATITUDE	LONGITUDE	VATION		E ANI BLES		OBSERVER	STATION	INDEX NO.	COUNTY	DRAINAGE 1	LONGITUDE	ELEVATION	TIMI	VATION AND BLES	OBSERVER
REPOPEH EXE STATION AFTERIMOUGHT MINE AMERICAN FALLS I SW ANDERSON GAM ARBON 2 NW ARCO 3 NW ARCO 5 NW ARATON I S ATLANTA SUMMIT?	0070 00 0227 00 0282 04 0347 10 0448 04 0410 00	ELHORE POWER	12 42 97 12 43 00 12 42 47 2 43 21 12 42 30 6 43 40 2 43 36 12 44 04 2 43 45 2 43 45	112 52 115 28 112 34 113 20	4405 T280 4318 3RR2 5170 5300 3275 5220 54T0 7590	8A 8 5P 5 6P 6 6P 6 8A R 5P 5 RA 8	A 04	H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION MRS GEVA NEWPORT JOHN C. TOOMBS. U.S. BUR RECLAMATION GUST STEINAMN JAMES E.SAYKO. U.S. WEATHER BUREAU U.S. WEATHER BUREAU	LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO RASS LOWMAN 3 E #2 MACKAY RAMOER STATION MALAO CITY FAA AR MALTA 1 HE MALTA RAMGER STATION MAY RAMGER STATION MAY RAMGER STATION	5356 5426 5462 5544 5559 5563 5567	D3 NE2 RERCE 10 BEAR LAKE 10 BEAR LAKE 10 BDISE 00 CUSTER 10 ONE10A 10 ONE10A 10 CASSIA 08 LENNI	3 46 23 1 42 07 3 46 36 8 44 09 6 43 59 1 42 12 1 42 10 12 42 19 12 42 19 11 44 36	117 01 111 16 114 33 115 34 113 37 112 16 112 19 113 21 113 22 113 25	5100 3915 5897 4420	MIO MIO 5F 50 5F 50 5F 50 7P TO MIO MIO 6P 60	SS C HJ	U S WENTHER BUREAU UTAM MARR + LIGHT CD U S FOREST SERVICE MAS, READINA A, FARBER U S FOMEST SERVICE JUNIUS L. CROWTHER FED AVIATION AGENCY MAS ROSELLA M MECOO U S FOREST SERVICE U S FOREST SERVICE
AVERY RANGER STATION BALD MOUNTAIN BAYVIEW MOOEL BASIN BERTON DAM BIG CREEK I 5 BLACKFOOT 2 SSW BLACKFOOT DAN BLISS BOOUS BASIN BOISE LUCKY REAK OAM	0540 06 0667 01 0789 01 0835 04 0915 05	SHOSHONE BLAINE KOOTENAI BONNER VALLEY BIHGHAN CARIBOU GOODING BD15E AOA	10 47 15 12 43 39 9 47 59 46 21 11 49 06 12 43 11 12 43 00 12 42 56 8 43 46 2 43 33	114 24 116 33 116 90 315 20	2492 8700 2075 2640 5686 4495 6200 3265 6196 2540	3P 3 RA 8 6P 6 5P 5 6P 6 6P 6	K (C)	H N	U 5 FOREST SERVICE SUM VALLEYS OIR REC FAC U 5 MAYY U 5 FOREST SERVICE ANNESSEY N EOWARDS TOM THOMRSOM FORT HALL IR PROJ MORTH 51DE CANAL CO U. S. WEATMER BUREAU CORPS OF ENGINEERS	MC CALL MC CAMMON 2 M9M MINIODA DAM MINIODA DAM MONTPELIER RANGER STA MOORE CREEK SUMMITH MOOSE CREEK RANCH MOOSE CREEK RANCH MOOSE CREEK RANCH MOSCOM U OF I MOUNTAIN MOME 3 SE MULLAN FAA	5724 3980 6053 6077 6085 6087 6152 6174	04 VALLEY 10 BANNOCK 17 HINTOOKA 10 BEAR LAKE 14 B013E 10 HOR 10	8 44 54 12 42 38 12 42 40 1 42 19 2 43 56 3 46 10 3 46 00 7 46 64	116 07 112 14 113 30 111 18 115 40 114 53	5025 4625 4210 5960 5990 2450 2480 2660 3180	50 51 50 51 50 51 8A 83	H C C 58 C	U.S. FOREST SERVICE JOHN R. BISMOFF NATIONAL WILDLIFE REFUX U.S. FOREST SERVICE S. U.S. WEATHER BUREAU JOAVIO B. CHRISTERSEM S. U.S. FOREST SERVICE UNIVERSITY OF IDAMME LETY OF MOUNTAIN MOME FEO AVIATION AGENCY
BOISE WE AIRPORT BONNERS FERRY 1 SW BRUNEAU DUNGALOW RANGER STA BURKE 2 FROM BURKEY FACTORY BURKEY FAC AD AIRPORT CABINET GORGE CALDWELL	1244 04 1272 04 1288 01 1298 01 1303 01 1363 01	AOA BOUNDARY OWYHEE CLEARWATER SMO9HONE CASSIA CASSIA CASSIA BONNER CANYDH	2 43 34 5 48 41 12 42 53 3 46 38 4 47 32 12 42 32 12 42 33 12 42 33 12 42 33 9 48 05 2 43 40	113 48 113 48 113 48	1810 2525 2285 4093 4180	H1D HE		н	U S WEATHER BUREAU ARLD T GRUNERUD HERBERT F, DIR U S FOREST SERVICE HONTANN ROWER CO FRANK O REDFIELD AMALGANATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CD	MULLAN PASS NEW MEADONS RANGER STA NEZPERCE HEZ RERCE PASS OAKLET DLA 4 S OROFINO PALISADES DAM PARYA EXPERIMENT STA PAUL 1 FME	6388 6424 6430 6542 6590 6681 6764 6844	04 SHOSHONE 04 ADAMS 02 LEWIS 04 IDAMO 10 CASSIA 05 GEM 03 CLEARWATER 10 BOMHEVILLE 05 CANYON MINIOOKA	4 47 27 11 44 58 3 46 14 3 45 43 12 42 15 6 44 08 3 46 29 12 43 28 12 43 37	116 14 114 30 113 53 116 17 116 15 111 13 116 57	5962 3870 3220 6515 4600 2990 1027 5385 2215 4210	7P 71 6P 61 5P 51 5P 51 5P 51	C SPC	S U 3 WEATHER BUREAU U S FOREST SERVICE JOHN KOERL S U S FOREST SERVICE WERBERT J HAPDY MRS. ODROTHY F. BEAL U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGMARTED SUGAR CO
CAMBRIDGE CARRY 4 NNW CASCAGE 1 MM CASCAGE 1 MM CASTLEFORD 2 M CAVUSE CREEK CENTERVILLE ARBAUG RCM CMALLIS CHILLY SORTON FLA? CLARKIA RANGER STATION COBALT	1466 07 1514 04 1551 07 1577 04 1636 04 1663 05 1671 05	WASHINGTON BLAINE VALLEY THIN FALLS CLEARWATER BOISE CUSTER SHOSHONE LEMNI	12 44 34 12 43 21 8 44 32 12 42 33 3 46 40 2 43 58 11 46 30 10 47 01 11 45 06	113 57 116 03 114 52 115 04 115 51 114 14 113 50	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	6P 6 4P 4 5P 5 3P 3 50 5 4P 4 5P 5		H 5	STUART OOPF KIETH O. JUSTESEN U 5 BUR RECLAMATION HR EARL MEIDEL U S WEATHER BUREAU HRS XIMIA JONES U S FOREST SERVICE HR5 K L ROBINSON U S FOREST SERVICE HR5, K VELYN 5. OUNN	PAYETTE PICABO PIERCE PINE 1 H PLUMNER 3 WSW POCATELLD WB AIRRORT RORTHILL POTLATCH 3 NNE POWELL PRAIRIE	7040 7046 7077 7188 7211 7264 7301 7320	D5 PAYETTE D7 BLAINE D4 CLEARWATER D4 ELMONE D1 BENEWAM D9 DWER D2 BDUMDARY D2 LATAM D4 DAMO D4 ELMORE	8 44 05 12 43 18 3 46 30 2 43 30 4 47 19 12 42 55 5 49 00 7 46 58 3 46 31 2 43 30	115 18 116 5T 112 36 116 30	2150 4875 3185 4220 2970 4454 1800 2500 3632 4670	HID HIS	C HJ	JOSEPH T LOWE LEONARD IN PURDY MRS KATHLEEN M SWENSEN S US GEOLOGICAL SURVEY FRED O SMILL U S WLATHER BUREAU DONALD A WRIGHT CLIFFORD J. FRENCH IDAMO CEPT OF HWYS ORA L ENGELMAN
COEUN D ALENE RS CONDA CONTONNOOD 2 WSW COUNCIL CRATERS DF THE MOON NH DEADWOOD DAM DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT DAH DEER POINT	2071 10 2159 03 2167 05 2260 01 2385 04 2395 04	AOAMS BUTTE VALLEY VALLEY KOOTENAE CANYON	6 6T 61 12 42 43 3 46 02 12 44 44 6 43 2R 8 46 19 11 44 32 4 67 46 12 63 35 2 63 45	116 26 113 36 115 38 115 34	2156 6200 3610 2935 5897 5375 T000 3060 2510 T150	40 4 TA 7 5P 5 5P 5 5P 5		H	U S FOREST SERVICE JR SIMPLOT CO SABI FREI FREO M MOLL CRATERS OF THE MOON N U S BUR RECLAMATION U S WEATHER BUREAU U S FOREST SERVICE CARL PAOOUR KBOI-TY	PRESTON 3 NE PRIEST RIVER EXP STA RUTHAM MOUNTAIN REYMOLDS RICHFIELD RIGGIHS RAMGER STATION RIRLE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT ARRIES	7386 7465 7648 7673 7706 7727 7971 8022	10 FRAHELIH 01 BOHNER 10 BINGMAM 06 OWYMEE 07 LINCOLH 10 BONNEVILLE 07 MIN100KA 09 FREMONT 01 BENEWAH	1 42 08 9 48 21 12 43 03 12 43 12 12 43 04 11 45 25 12 43 34 12 43 48 10 47 19	116 50 112 07 116 45 114 09 116 19	4815 2380 5667 3910 4306 1801 5590 4347 4968 2085	5P 51 5P 51 6P 61 7P 71	М	RADIO STATION KPST U.S. FOREST SERVICE SFONT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U.S. FOREST SERVICE JOHN L. JOLLEY IDANO YOUTH RAHCH ELI M. JERGEMSEH U.S. FOREST SERVICE
DIKIE DRIGGS DUBOIS SAP STATIOH DUBOIS SAP ELK CITY ELK RIVER I S EMMETT 2 E FAIRFIELD RAMGER STA FEIN RANGER STATIOH FORT HALL INGIAN AGMCY	31.08 04	TETON CLARK CLARK IDAMO CLEARWATER	11 45 33 12 43 46 6 44 11 3 49 49 3 46 46 2 43 52 12 43 21 3 46 06 12 43 02	111 07 112 12 112 56 115 26 116 11 116 28	5610 6097 5452 6180 4058 2918 2500 5065 1580 4460	5P 3 5P 3 5P 3 7A 7 4P 4 6P 6 5P 3 RA 8	000000000000000000000000000000000000000	н	MRS ZILPMA L WENZEL EDITH STEVENS US FOREST SERVICE MRS. MURIEL N. WORTHIN MRS. MONAL J. HESS MRS MAZEL V WHEELER WAYNE F MARRER US FOREST SERVICE MRS RUBY G COVEY FORT MALL IR PROJ	SALHON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SHOSHOME I WHW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETI GUARO STATION	8137 R303 8380 R475 8548 8604 8676	08 LEMMI 01 80MHER 04 ELMORE 07 LINCOLM 03 10AMO 04 CAMAS 10 CLARR 04 CUSTER 10 CASSIA 10 POWER	11 45 12 9 48 17 2 43 37 12 42 98 2 49 38 12 43 30 6 44 21 11 44 13 12 42 02	113 92 116 34 115 10 114 26 116 17 114 30 112 11	3961 2100 4730 3950 1568 5755 5910 6240 5800	5P 51	с н	U S WB OBSERVER STATE EXP STATION STATE EXP STATION S U S FOREST SERVICE STATE OIV OF MYS U S FOREST SERVICE S U S FOREST SERVICE ANDREW CRITCHFIELD U S WB OBSERVER S U S FOREST SERVICL U S WB OBSERVER S U S FOREST SERVICL
GALENA GALENA SUMMIT GARDEN VALLEY RS GIBBOMSVILLE GILMORE SUMMIT RANCH GLENAS FERRY GOODING GRACE GRAND VIEW 3 WMW GRANDEVILLE	3448 04 3554 08 3576 08 3631 05 3677 03 3732 10	CUSTER ELHORE GOOOING CARIBDU	12 43 53 8 44 04 11 45 34 11 46 19 12 42 57 12 42 58 1 62 33 12 43 00 3 45 55	114 42 115 55 113 55 113 31 115 18 114 43 111 46	7300 8800 3212 4910 6600 2580 3564 5400 2375 3355	5P 5 5P 5 5P 5 5P 5		S	MRS MOMARD PIATT US SOIL CON SERVICE US FOREST SERVICE MRS IOA B MATHIS US WEATHER BUREAU MILES T MILLER US SOIL CON SERVICE UTAN PWR + LIGHT CO RUSSELL J SEAUEST RUSSELL J SEAUEST	SUGAR SUN VALLEY SWAN FALLS POWER MOUSE SWAN VALLEY TEHSEO TETOWIA EXP STATION THREE CREEK TRIANGLE PANCH TRIANGLE PANCH TRINTY LAKE GUARO STA	8906 8928 8937 9029 9065 9119 9197	09 MAO 190N 04 BLAINE 05 AOA 10 BONNEVILLE 01 BENEWAH 10 TETON 06 OWYMEE 06 OWYMEE 06 OWYMEE 04 ELHORE	12 43 53 12 43 41 12 43 15 12 43 27 4 47 10 12 43 51 12 42 05 13 42 05 2 43 36 2 43 43	116 21 116 23 111 20 116 55 111 16 115 09 116 37	4890 5821 2325 5278 2560 5904 5410 5290 7400 3475	5p 51 5p 51 6p 61 5p 51	м < К н	ELMER TIMOTHY EDWARD F SEAGLE 10AMD POWER COMPANY MARRY O. TRAUDEBER ARTHUR H JOMMSON EAPERIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK S US SOIL CON SERVICE S US SOIL CON SERVICE
ORANGEVILLE 11 SE GRASMERE GRASMERE 8 S GREENCREEK 3 NO GROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HAZELTON HEADOUARTERS	3811 05 3835 02 3882 04 3902 10 3942 04 3964 05	OWYHEE	3 45 50 12 42 23 12 42 16 3 46 09 6 43 42 12 42 06 12 43 31 6 43 98 12 42 36 3 46 38	115 53 115 53 116 16 113 37 113 12 114 19 112 15	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5 5P 5 6P 6 5P 5 8A 8 5P 5 8A 8		н	MRS. AL SCHWARTZ GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH M. TAYLOR U.S. FOREST SERVICE NORTH SIDE CANAL CO POILATEM FORESTS INC	TWIN FALLS 2 MNE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS WB350 VIENHA MINE WALLACE WOODLAND PARK MARREN MAYAN WE1SER 2 SE WILLOW FLAT WIMCHESTER 1 SE	9299 9303 9422 9498 9560 9601 9638 9830	07 TWIH FALLS 07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 08 SMOSHONE 01 DANO 10 CARIBOU 05 WASHINGTON 10 FRANKLIN 02 LEWIS	12 42 35 12 42 35 11 42 33 11 43 49 4 47 30 11 45 16 12 42 58 12 44 14 1 42 09 3 46 14	114 28 114 25 114 21 114 51 115 53 115 40 111 22 116 57 111 38 116 37	3770 3765 3971 8800 2950 5899 4440 2120 6100 3950	7A 77 5P 50 6P 60 5P 50	н	ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO U.S WEATHER BUREAU S.U.S. WEATHER BUREAU S.U.S. WEATHER BUREAU LACK W PICKELL CLOSED 1/R/65 RADIO AVEI SUS SOIL CON SERVICE BOISE CASCADE CORP
HILL CITY HOLLISTER HOWE 10AHD CITY 10AHD FALLS 2 ESE 10AHD FALLS 16 SE 910AHD FALLS FAA AP 10AHD FALLS 42 HW WB 10AHD FALLS 46 HW WB 10AHD FALLS 46 HWB	4384 01 4482 04 4455 01 4456 10 4457 01 4459 01	CAMAS TWIN FALLS BUTTE BOISE BONNEVILLE BONNEVILLE BUTTE BUTTE BUTTE OWYHEE	12 43 1R 12 42 21 6 43 47 2 43 50 12 43 29 12 43 21 12 43 31 6 43 50 6 43 32 2 42 01	111 47	4790	5P 5 5P 5 7P 7 7P 7 4IO MI MID MI MID MI		HJ H	CARROLL M DAMMEN SALMON R CAMAL CO CMARLES O COWGLLL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AYLATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN	CLOSEO STATIONS WAYAN	9601	10 CAR1BOU	12 42 58	111 22	6440	6P 6I		¢L 05E0 1/8/65
ISLAND PARK DAM JACKSON PEAK JEROME E AMIAM RELLDGG RETCHUM 17 W5W RILGORE ROOSK IA KUNA 2 NNE LEAOORE	4398 10 4612 04 4670 07 4793 03 4831 04	FREHONT BOISE JEROME LEWIS SMOSMONE BLAINE CLARK 10AHO	12 44 25 8 44 03 12 42 44 3 46 14 4 47 32 12 43 37 6 44 24 3 46 09	111 24 113 27 114 31 116 02 116 08 114 41 111 53 115 59	6300 T050 3765 1212 2305 8621 6150 1261 2685 6115	6P 6	0 4 4	н	U S BUR RECLAMATION US SOIL CON SERVICE NORTH SIDE CANAL CO EWART L BRUGH IRVING H LASEFY U S WEATMER BUREAU MRS ROY MR GOVERN E 7 GILROY HARRY U GIBSOH DOMALD 8 NOBLE									

DRAINAGE CODF: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 2-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 13-SNAKE 13-ONYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 55° F. In "Supplemental Data" table directions entered in figures are tens of degrees.

QBSERVATION TIME: The Station Index shows observation times in local standard time, During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Westher Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P, S. T, and 5:00 a.m., M.S. T., except taho Falls 46 W, which is 8:00 a.m., M.S. T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" tsble are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Dats" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow,

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with dsts for January 1957.

STATION NAMES: Figures and letters following the station name, such ss 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfell and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- No record in the "Supplemental Data" table, "Dally Precipitation" table, "Evsporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- Amount included in following measurement, time distribution unknown,
- // Gage is equipped with s windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing: if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage, (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- Trace, an amount too small to measure.
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatologics! Data" bulletin they are from a separste non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table,
- S Storage precipitation station. Precipitstion measurements, made at irregular intervals will be published later in "Precipitstion Dats from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made nesr sunset.
- VAR This entry in time of observation column in Station Index means variable.
 - # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

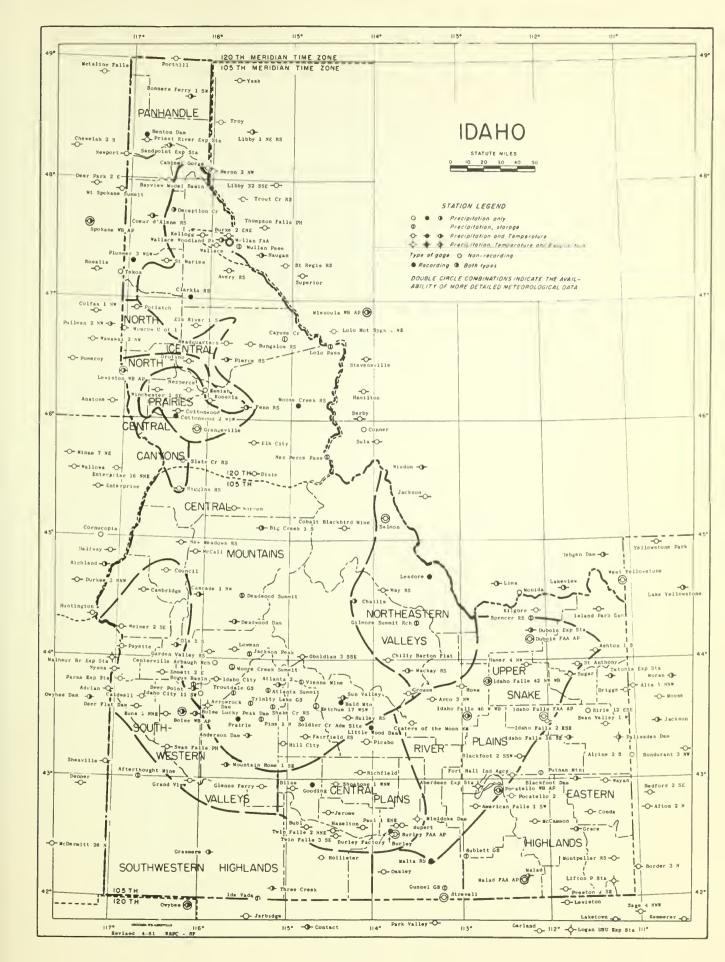
Stations sppearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue,

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMANY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

USCOMM-WB-Asheville, N. C. -3/12/65-850





U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary WEATHER BUREAU ROBERT M. WHITE, Chief

CLIMATOLOGICAL DATA

IDAHO

FEBRUARY 1965 Volume 68 No. 2





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Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above W	32° or Below	Mir Below	\neg	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	
PANHANCLE 01																,							Ì
BAYVIEW MODEL BASIN BONNERS FERRY 1 5% CABINET GORGE CCEUR D ALENE RS PORTHILL	39.2 39.9 38.9 41.4 38.6	22.4 23.5 24.3 24.6 21.1	30.8 31.7 31.6 33.0 29.9	2.2	52 53 59	27 25• 19 19		23	952 926 929 889 978	0 0	3 6 1	25 21 24 27 28	00000	2.55 2.42 3.82 0 2.14 1.91	.18 38	.77	27	6.8 23.3 4.6 6.0	5	16	6 8 9	1 2 1	2
RIEST RIVER EXP STA AINT MARIES ANOPOINT EXP STATION ENSED	37.1 41.6 39.0 43.9M	20.3 27.2 23.2 26.9M	28.7 34.4 31.1 35.4M	1.1 2.2 1.9		19 18 19• 18	4	11	1010 847 941 824	0000	3	27 25 23 22	0000	3.43 2.77 2.99 1.46	10 31	.68	27 27 27 13	11.9 8.0 14.5 2.0	25	16.	10 8 10 4	2 2	2
01/1510/			31.8	2,3										2.61	.01	ı		9.6					1
NORTH CENTRAL PRAIRIES 02																							
GRANGEVILLE GREENCREEK 3 N MCSCOW U OF I MEZPERCE POTLATCH 3 NNE	42.5 41.6 41.6 40.5 42.1	22.9 25.8 28.3 26.0 27.9	32.7 33.7 35.0 33.3 35.0	1,2 2,5 2,6 2.6	61 55 56 57 56		9 16 7	11 11 2 11 11	896 869 937 879 833	00	3 4	23	00000	1.19 .36 1.10 .52 2.19	33 - 1.04 93 16	.10 .26		7.0 7.9 3.3 .1		2+	4 1 5 1 6	000	
INCHESTER 1 SE	41.8	24.0	32.9		56	18	1	11	894	0	6	25	0	.87		.43	22	11.0	6	22	3	0	,
01V1510N			33,8	2.6										1.04	77	'		4.9					Į
NORTH CENTRAL CANYONS 03												1											
ENN RANGER STATION ODSKIA EWISTON WB AIRPORT //R ROFINO IGGINS RANGER STATION	43.3 47.8M 47.9 46.4 50.1	28.3 27.1M 31.3 30.9 31.9	35.8 37.5M 39.6 38.7 41.0	1.5 3.7 2.3	62 66 64 59 65	25	14 21 19	12+ 11 11 11 11	811 762 705 731 667	00000	0 0 0		00000	3.49 .61 .40 1.76 1.05	- 1.25 57 85	.24	17 16 16 16 27	8.2 1.0 1.0 1.0	T	10 28+ 13	9 1 2 5 4	000	
LATE CREEK R5	50.2	31.6	40.9		63	19+	10	11	666	0	1	17	0	.71		.24	16	T	D		3	0	1
OINIZIDA			38.9	2.4										1.34	68	3		1.9					
CENTRAL MDUNTAINS 04												- 1											
NOERSON DAM IRROWRDCK DAM ITLANTA 3 IVERY RANGER STATION IIG CREEK 1 S	41.6 41.3 37.1 37.9	23.0 25.2 5.4 26.1	32.3 33.3 21.3 32.0	3,7	53 51	17 26+ 20 26+			907 881 1217 918	00000	11	27 28	0 0 10 0	.55 .65 1.85 3.29	- 1.95	.31	27 27	3.0 5.0 16.5 18.0	5 51 34	22	3 6 6	0	0
BUNGALOW RANGER STA BURKE 2 ENE LASCADE 1 NW LARKÍA RANGER STATION COBALT	33.8 37.2 36.9 38.6	20.4 16.4 22.2 11.8	27.1 26.8 29.6 25.2		48	25+ 26+ 19 26	- 7	11	1053 1061 986 1110	0000	8	27	1 0 3	5.35 .90 3.51 .29		1.10 .58 .92	27 16	43.0 6.0 26.0 3.0	76 22 38 3	1 16	11 2 8 1	1 2	
DEAOWOOO OAM DEER POINT	38.0 32.0M	8.9 17.0	23.5 24.5M	2.2	52 50		•22 3	11	1159	0	10		6	2.02	- 2.21	.82	27	11.2	57 68		6		
DIXIE ELK CITY	40.1M	13.8M	27.0M		59	19	- 6	12+	1060	0	6	28	3	2.94		.70	17		37	16	8	1	
LK RIVER 1 5 AIRFIELO RANGER STA	38.6	19.8	29.2		53	19	-11	11	995	0	3		3	.13		.97		25.0	45	17+	9		
ALENA ARDEN VALLEY R5 RANGEVILLE 11 5E ROUSE	31.2 43.3 45.4 34.5	7.3 21.1 27.1 .5	19.3 32.2 36.3 17.5	2.1	56 65	19 17	-18 - 1	11 11 11	1271 912 797 1320	0	17 4 0 12	28 26 24	5	1.27 .78 1.52	- 2.24	.62	27 13 9	7.0 9.0 .0	77 12 3 0	1 13	3 7 0	1	
AILEY RANGER STATION MEADOUARTERS WILL CITY DAHO CITY MELLOGG	36.5 42.7 34.2 40.2 41.0	10.3 19.8M 13.0 17.0 25.7	23.4 31.3M 23.6 28.6 33.4	4.1 1.3 1.9	50		-12 - 7	11	1158 943 1151 1012 881	00000	9 2 9 4 2	26 28 28	5 0 1 2	.31 3.29 .27 1.27 2.80	- 1.57 - 1.67 - 1.93 12	.90 .18	27 27 27	7.2 11.2	- 1	9. 18. 15. 16.	1 7 1 3 8	0 4 0 1	
CWMAN 3 E =2	44.4	17.2	30,8		58	19•	- 5	11	951	0	1	27	1	1,52		.49	27	11.3	3 D	15+	5	0	
COSE CREEK RANCH ULLAN FAA	36.8	20.8	30.0	3.1	61	26	-13 3	11	974	0	9	-1	0	3.75	- 1.41	1.13		18.0	- 1	16	5	2	
EW MEAOOWS RANGER STA	37.1	8.5M	22.8M	- 1.1	48	6	-17	12+	1175	0	5	28	3	1.22	- 1.48	.64	27	6.6	26	17•	3	1	
TERCE OWELL TANLEY IN VALLEY ALLACE WOOOLAND PARK	36.4 35.5 33.5 35.3 39.5	20.1 21.4 1.2M 1.8 20.0	28.3 28.5 17.4M 18.6 29.8	.4	45 45	20 26• 26+ 20	-34	11	1018 1017 1376 1295 982	0	5 11 10 11 5	28 27 28		3.74 4.41 0 1.30 .45 3.50	•07	0 .30 37 .98	9 22 27	23.5 43.0 13.0 5.0 17.0	55 38	16 16 8 • 16 •	9 14 6 1	4 2 0 0	
ARREN	36.5	4.1	20.3		49	19+	-31	11	1248	0	11	28	11	2.09		.50	28	29.0	60	16.	6	1	1
01V1510N			26.6	1.4										1.97	- 1.14			14.3					

				Ter	nper	ature											Preci	pitation					
				Te.					90	-	No. of		-		72	>		Sno	w. Sleet			o. of E	
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days		35° or Below	32° or Below	-	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																							
BCISE LUCKY PEAK DAM BCISE WB AIRPORT //R BRUNFAU CALDWELL CAMBRIOGE	46.8 46.2 51.3 49.9 39.1	26.5 27.5 27.4 27.5 18.1	36.7 36.9 39.4 38.7 28.6	2.4 4.1 1.1	62 64 62	27+ 26 26+ 26+ 27	15 14 9 16 2	11	786 781 712 728 1013	00000	0	23 26 23 25 27	00000	.44 .31 .16 .07	- 1.03 - 1.19 - 2.35	.06	14 13 14 13 14	.0 .4 .0 T	0 1 0 0	13+	1 1 0 0 1	0	
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	39.8M 48.3 48.8 51.4 51.5M	18.8M 27.0 25.7 26.3 25.0M	29.3M 37.7 37.3 38.9 38.3M	*1 3.7 2.2	60	26 27 • 27 25 •	13	11	992 759 770 729 743	0 0	0	28 24 26 25 24	0 0 0 0	.27 .24 .24 .30	- 3.0° 70 - 1.20 64	.12	22	3.5 T	9 T 0	8	2 2 1 0		0 0 0 0
KLNA 2 NNE MCUNTAIN HOME 1 SE CLA 4 S PARMA EXPERIMENT STA PAYETTF	48.3 49.5 46.8 49.4 49.7	25.6 25.6 24.4 22.8 25.8	37.0 37.6 35.6 35.6 37.8	2.5 4.4 1.3 4.6	62 60	26 • 19 26 25 • 25 •		11 10 11+	777 763 818 814 758	0	0	26 26 26 28 27	00000	.04 .01 .49 .29	86 66 - 1.16	.01	13 27 13	T T T • 5		13 27•	0 0 1 0 0	0 0	0 0 0 0
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	52.7	30.5 24.9	41.6 35.7 36.6	2.4	64 59	27+	21 15		649 818			20 27	0	.10 .14	- 1.31			•3	3	2.	0		0
* * * SDUTHWESTERN HIGHLANDS 06																							
GRASMERE HCLL1STER REYNOLOS THREE CREEK TRIANGLE RANCH	44.5M 46.2 M	22.3M 24.6 M	33.4M 35.4 M	4.2	62 59	25 + 26 26 18 +	8	11 11 11	876 820		1 2	27	0000	.12 .11 .07 .52	63	.05	23 26+ 27	т	0		0 0	0	
DIVISION			34.4	4.2										.21	59			T					
CENTRAL PLAINS 07																							
BLISS BURLEY BURLEY FAA AIRPORT CASILEFORO 2 N HAZELTON	48.8 46.9 43.1 48.5 45.5	25.4 24.4 23.6 23.8 25.0	37.1 35.7 33.4 36.2 35.3	4 • 2 3 • 9	65 61 64	26 27 26 26 26	12 9 12	11 16+ 15+ 12+ 11	878	00000	3 0	26 27 25 27 25	00000	.26 .22 .31 .08	66 70	.20	27 14 13 26 •	•5 •0 T T	T 0 T		1 1 0 0	0 0 0	00000
JEROME MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELO	47.1 43.3 43.2 36.8 41.4	24.4 22.0 22.9 12.5 20.4	35.8 32.7 33.1 24.7 30.9	4.6	58 61 48	26 27• 27 22 26	2		813 898 888 1122 950	00000	2 2 8	26 28 28 28 28	0 0 0	.19 .58 .23 .18	83	.14 .20	5 13 14 27 27	.8 5.0 T T	0 4 0 5	15 8 + 14	0 3 1 1 1	0 0 0	00000
RLPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS WBASO	43.7 45.8 47.8 44.5	22.4 23.8 23.5 23.5	33.1 34.8 35.7 34.0	5.4 2.1 3.8	63	27+ 27+ 22 27+	14	I 1 1 1 1 1 1 1	889 839 817 865	0000	1 0	27 26 28 28	0000	0 .27 .13 .14 .21	98 57 58	.09	27 14 14 14	3.4 T .0	2 T O		0 0 0 1	0	0000
Olvision			33.8	3.5										. 24	67			• 9					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON FLAT OUBOIS 34 G1980NSVILLE MACKAY RANGER STATION	37.1 33.4 27.8 37.4 34.2	18.1 5.3 5.5 14.1 11.3	27.6 19.4 17.7 25.8 22.8	2.6	46	17 17 27 20 •	-11 -14 -10	11	1043 1270 1321 1092 1176	000	10 12 17 9	28 28 28	0 8 5 2 4	.11 .02 .02 .93	22	.02 .02	28 27 25 14 28+	7 9.3 7	0 42 0	1	00040	0	00000
MAY RANGER STATION	41.0	14.2	27.6 29.1	4.4		27	~ 5 1	11 11	1041	0 0		28 28	1	.02	28		28	• 3		10+	0		0
OIVISION			24.3	1.7										.19	26			2.4					
UPPER SNAKE RIVER PLAINS 09																							
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 5 BLACKFOCT 2 SSW	38.6 41.5 32.4 33.6 41.8	17.0 22.3 7.4 9.7 19.9M	27.8 31.9 19.9 21.7 30.9M	1.6	55 47 47	27	- 5 - 2 - 6 -15 - 8	8	1035 919 1257 1205 947		4	28	3 2 6 8 1	.44 .58 .07 .68	16 - 1.09 62	.20 .07	9 14 27 14 13	3.0 .0 6.5 2.8	3 4 0 16	17÷ 9÷ 16	2 3 0 4 0	00000	0 0 0 0
CRATERS OF THE MODN NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW MCWE	33.0 29.3 44.94 34.5 36.14	12.1 13.8 19.3 ^M 9.6 14.3	22.6 21.6 32.1M 22.1 25.2M	4.5	40 58 44		- 5 - 3 - 8 -11 - 3	11 10 2	1180 1211 893 1175 1104	0 0 0	13 14 11 11	28 28 28	1 2 1 7	.17 .03 .59 T	76 11	. 29	14 27 13+	.8 .6 3.5 T	34 18 5 5	2 • 16 • 4 • 5 •	0 2 0	00000	0 0 0 0
ICAMO FALLS 2 ESE ICAMO FALLS FAA AP IOAMO FALLS 42 NW WB R	38.4 34.8 31.7	18.6 18.0 9.8	28.5 26.4 20.8	2.2	55 52 46	26 26 27	- 1 - 10		1014 1075 1233	0 0 0	12		0 2 6	.01 .14	57 42	.01	9 27 27	1.6	1	17+	000	000	0 0 0

Continued

				Te	nper	ature												Preci	pitation					
										1	No. of	Day	18						Sno	w, Sleet		N	o of I	ays
Station	. 8	. 8		in in it					Days	М	lax.	М	lin.			ormal real	Day			4g Pg		ore	More	More
	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree I	90° or Above	32° or Below	32° or Below	0° of Below	Total		Departure From Norm	Grealest	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or M	1.00 or N
IDAHO FALLS 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY SLGAR	34.8 45.1 41.5 33.5 35.9	13.8 19.9 20.0 11.3 10.8	24.3 32.5 30.8 22.4 23.4	3.9 3.6 1.9	48 61 56 47 46	26 26 26+ 6 2D	-1D	11	1134 906 952 1184 1159	0 0 0	3	28 28 26 27 28	2 1 5	.15 .30 .38 .25	-	.54 1.D6	.15 .10 .06	15+ 27 13	7 2.5 3.7	1 D 2 11 D	16+	1 2 0 0	0 0 0	D D O D
DIVISION * * * EASTERN HIGHLANDS 1D			25.8	1.7										.23	-	•66			1.8		i			
ARBON 2 NW BLACKFOOT DAM CCNOA DRIGGS GRACE	37.4 33.3 34.9 36.3	20.3 9.0 8.1 16.3	28.9 21.2 21.5 26.3	.4 3.8	5D 46 48 47	2D 26 27 26+	-13 -16 -19 -10	15+	1009 1224 1211 1079	0	13 1D	26 28 28 27	7 1D	D 1.00 .98 .17 .33	-	1.23	0 .40 .33 .10	9	1D.D 9.5 7.0 6.0	6	1	4 1 2	000	0 D 0 D
IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	36.5 28.0 28.8 33.4 37.6	12.7 4 3.9 1D.3 18.9	24.6 13.8 16.4 21.9 29.3	2.5 2.1	48 40 40 47 57	3 26 27+ 22 26	-24 -31 -20 -11 - 3	11 15 15	1123 1427 1356 12D2 993	0 0 0	19 16 13	28	15	.78 1.23 .38 .44			.31 .31 .12 .21	16	7.4 19.5 5.0 5.0 2.D	1D 66 37 4	16 14 15+	3 5 1 1 2	00000	0 0 0 D
MALAD CITY FAA AP MC CAMMON 2 WSW MCNTPELIER RANGER STA CAKLEY PALISADES DAM	41.6 41.4 33.4 47.4 35.3	19.4 16.1 8.0 24.9 9.7	30.0 28.8 2D.7 36.2 22.5	1	6D 58 47 63 46	26 26 4 26 20	- 8 -17 -10 5 -10	15 16 11	975 1D1D 1234 800 1185	0 0 0	11 2	28	2	.45 .88 .72 .18 .74	-		.08 .50 .21 .08	9 6 9	5.7 8.0 7.5 2.0	12 T 14	14+	0 3 3 0 3	0 1 D D	D 0 0 D
PRESTON 3 NE STREVELL 5WAN VALLEY TETONIA EXP STATION	39.6 39.D 35.4 34.1	16.7 19.8 13.7 7.9	28.2 29.4 24.6 21.0		54 53 48 47	27 21+ 26 4	- 3 - 2 -14 -23	15+ 11	1023 991 1123 1224	0 0	7	27 28	5	.46 .31 .39			.22 .10 .22 .34	15+	5.D 1D.D	4 5		2 2 2 1	0 0 0	0 0 0 D
DIVISION			24.7	1.7										•58	-	.71			7.3					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 66° ON THE 5TH AT KOOSKIA AND ON THE 27TH AT BURLEY

LOWEST TEMPERATURE: -34° ON THE 11TH AT STANLEY

GREATEST TOTAL PRECIPITATION: 5.35 INCHES AT BURKE 2 ENE

LEAST TOTAL PRECIPITATION: 0.00 INCH AT GROUSE AND HOWE

GREATEST ONE-DAY PRECIPITATION: 1.13 INCHES ON THE 27TH AT MULLAN FAA

GREATEST REPORTED TOTAL SNOWFALL: 43.0 INCHES AT BURKE 2 ENE AND POWELL

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 77 INCHES ON THE 1ST AT GALENA

																										FEBR	UARY	DAHO 1965
Station	Total	1 :	2 3	4	5	6	7 8	8 9	10	11	12	Day 13	of M	lonth 15	16	17	18	19 20	21	22	23	24	25 2	6	27	28 29	30	31
PANHANOLE DE	-		2 3	,			, ,	0 3	10	11	16	15	14	13	10	17	10	13 20	21	22	20	24	20 2	0	61	20 23	30	31
BAYVIEW MODEL BASIN BONNERS FERRY 1 SM CABINET GORGE COEUR D ALENE RS RORTHILL	2.59 2.42 3.62 D 2.14 1.91	Ť		+02 +22 T +06 +23	.15 .57 .33 .24D	* 24	1	.09 .09 .14 T .55 .09 .19 .09			ī	*13 *15 *42	ĭ •	T T .08 .23	*21 *22 *46 *17 *04	.18 .03 .17 .07		T	. 13 T	.08	.01			16	.95	.75 .02 .15 .10		
RRIEST RIVER EXP STA SAINT MARIES SANDROINT EXR STATION TENSEO	3.43 2.77 2.99 1.46		,01	.07 .09	.11	.35		.14 .1: .25 .19 .04	T	Ť	т	.21 .51 .24		.04 .16 .10	.57 .66 .64	.02 .17 .08			.02	.20 .25 .19				.16	.03 .68 .70 .53	:12 :04 :31		
NORTH CENTRAL RRAIRIES 02																												
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZRERCE ROTLATOM 3 NNE	1.19 .36 1.10 .52 2.19	T	7 7 •01 •02 •05 •04		.02			.15 .00 .04 .01 .17 .01 .03 .04	.01		.02	0 3 0 0 6 1	.19 .03 .03	•12 T •19	.03 .04 .14 .08	.02 .07			Ť	.16 .04 .12 .10 .50					.45 .10 .26 .08	.08		
WINCHESTER 1 SE	.87	'	'			1		.05 .04	.10				+17	.08					,	.43	'							·
CANYONS OS FENN RANGER STATION	5.49	.01	.01	.01		.14	.02 1	T .45	.05		.14	. 32	.19	.05	.47	.74				.47	.04				.03	.31		
KAMTAH KOOSKIA LEHISTON WB AIRPORT //R	.65 .61	1	T .01	.06	T	T I		02	.09	T	T	.04	T .05	.04	.05 .24	.09	т		.01	.11 .07	T				.10 .02	.03 .01		
OROFINO RIGGINS RANGER STATION SLATE CREEK RS	1.76	.05 1	r .01 T	*05	.02	.03		.02 .01	.01 T	.03	T	•20	.06	.07	.19	.09		Ť	. 14	•17 •16					.34	.02		
e # a CENTRAL MOUNTAINS 04	.71					1			,,,,				. 03		.24				.14	02					.16			
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	.55 .65 1.85 5.29				.03 .01 .06	.07		.02 .03 .10 .04 .21 .52 .06		T .	.01	.15 .07 .17 .47	.09 .31 .16		7 .05 .66	.02		. 7		.05 .01 .38 .29	,01	.30		. 02	.13	.03 .02 .24 .06		
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW	5.35		Ť	.05 T	. 05	- 4.7 T		.70 .10). T	T	.05	.47 .09	.22	T	.88	.20	•		•	.38	*17 T	Ť	•	T 1	.10	.03		
CENTERVILLE ARBAUG RCH CLARKIA RANGER STATION COBALT	1.18	Ť		e 0 7	.04	.06		•06 •42 •06				.34	.09	.10	.92	+14	.05) S	.55				T	.45 .40	.02 .18		
DEADWOOD DAM DEER POINT DIXIE ELK CITY	2.02		•	- 02		†11 †	.04	09 .06 T .32	Ţ	.02	T .08	.15	.25 .15 .12	T .30	.18 .20	.70	- †		٠	:17	T	-48		-	1 82	.11		
ELK RIVER 1 S FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE	4.24 .13 1.27 .78 1.52		Ť	-01	.07	.05	.02	08 .46 .05 .06	,	.10	† •06	.39 T .02 .34	*12 T *09 T *03	T .09	.97 T	.10				.45 .33 T					.55 .01 .62 .50	.17 .10		
GROUSE HAILEY RANGER STATION HEADOUARTERS HILL CITY IDAHO CITY	.00 .31 5.29 .27 1.27	.16	т		.08	T .04		T .02	.01			7 • 23 • 04 • 34	t •04	7	.61	,50				. 50	T				.29 .90 .18	T T		
KELLOGG LOHMAN 3 E # 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	2.80 1.52 1.74 5.75			*02	.06	.16		10 .14 .05 .01 .13 .08	.03	- T	T	.27 .18 .15	.02	.05 .05	.42 .10 .31	.42 .08 .22			•15	.29 .14 .07		•	•	.28 1	.77 .49 .68			
NEW MEADOWS RANGER STA PIERCE POWELL STANLEY SUN VALLEY	1.22 5.74 4.41 0 1.30	.08 1		•05	.050	.07 .25 .20	.03 T	.03 .64	.18	*03 T	.12	.06 .31 .16 D .050	.05 .12 .51	*04 T	.14 .52 .46 0 .10	:01 :68 :49				.02 .51 .40 0 .50	.10	7		0	.64 .57 .39 .20	.09 .18 35		
WALLACE WOODLAND PARK WARREN	3.50	. 25	Ť	.03	.03	.15	+12	06 .24	.04		. 08 T	* 2 2 T	.23	T	•21 •40	.23	.04			•18 •30		Ť			.98	.39 .50		
SOUTHNESTERN VALLEYS 05						ì																						
BOISE LUCKY REAK DAM BOISE WB AIRRORT //R BRUNEAU CALOWELL CAMBRIOGE	.44 .31 .16 .07		.02		.01 .05	T	1			•02	ŢŢ	.03 .13 .03	.06	* 02 T	T				T	T .02				.01	.07 .07	.05 .01		
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	.27 .24 .24 .30				.06	ı		.10 .02 T	i			.12 .10 .15 .06	.05	Ť	T					T .02					T .09 .06	Ť Ť		
KUMA Z NNE MOUNTAIN HOME 1 SE QLA 4 S PARMA EXPERIMENT STA RAVETTE	.04 .01 .48 .24				T .02	Т	1	.05			.04	.04 .01 .09 .08	† =02	T	. 03				. 0	T T					1 .33 .05	Ť Ť		
SHAN FALLS POWER HOUSE WEISER 2 SE	.10						1	.00				.01								, 03 T					T .05	т		
a a o Southwestern																												
HIGHLANDS OF GRASMERE HOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	.12 .11 .07 .52				Ť	.04	: .		٠	.01			T -	.05	•		:34			T :14	•12			.05	*07 T	T T		
CENTRAL PLAINS 07																												
BLISS BURLEY BURLEY PAA AIRRORT CASTLEFORD 2 N MAZELTON	.24 .22 .31 .08				.05			.05 .05 T .01	т		r	*17	.04 .20 .04							T				.04	.02 T	1		
JEROME MIMIDOKA OAH PAUL 1 ENE PICABO RICHPIELD	.14 .58 .23 .18				.07 .06 T		1	.01 .01 .02		T		.04 .14 .05 .02	.04 .10 .20	.13						T					.03 .08 .13 .16	Ť Ť		

DAILY PRECIPITA TION

									1		ш	1	L 1/	٠.		11	Д	11,	011	•													DAHO
Continued																															FEBR	JARY :	1965
Station	1 '	otal									_				Day	of M	onth																
Station		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	2	26	27	28	29	30	31
RUPERT 13 NNE 5HOSHONE 1 =N= T#1N FALLS 2 NNE T#IN FALLS 3 SE T#IN FALLS WBASO	D	.27 .13 .14 .21	•	•	•	•	.04 .02 .01		•	7	.04		T .01	•	.03	.07 .09 .06	•	•	•	-	•	•	•	-	•	•		•	0 .09	.05			
NORTHEASTERN VALLEYS 08																																	
CHALLIS ENILLY BARTON FLAT DUBDIS 34 W \$1880NSVILLE MACKAY RANGER STATION		.11 .02 .02 .93			.02		T	T	.09		T	т	Ť	T • 0 7		.24	Ť		T .08			т		.03 T			١.	0.2	.02 .02	. 06 T			
MAY RANGER STATION SALMON		.02			Ť		T			.08				т	.06	.02								.05					T	.02			
UPPER SNAKE RIVER PLAINS 09																																	
GEROEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW SMTON 1 S LACKFOOT 2 SSW		.44 .58 .07 .68		T	т		.05	.05 T	Т	.17 T	+18 +12	Ť	т	Ť	.04	.11 .20	Ť	.13	.04					.09 T	.01		Ì		.04 .11 .07	•06 T			
RATERS OF THE MOON NM UBOIS EXP STATION ORT MALL INGIAN AGNCY AMER 4 NM		.17 .03 .59 T					т	T .01	.02	T	.03 T			7	↑ •03 T	*05	7 T • 0 2							7	. O Z		ł		.14 .01 .29	•01			
DAMO FALLS 2 ESE DAMO FALLS FAA AP DAMO FALLS 42 Nm w8 F DAMO FALLS 46 W w8 F ALTA 1 NE	2	.01 .14 .07 .15					T T	.01	T	T .02	.01 .01 T			T T	,02	T •03	.10							Ť Ť			l		T .05 .07 .15				
OCATELLO WB AIRPORT //F AINT ANTHONY UGAR		.38 .25 .09					.05	.01		* 0 7 T	.03		т	Т	.05 .06 T	* 0 6 T T	. 05 T	.04 .03						*02	.06				.08	*01 T			
EASTERN HIGHLANDS 10		1																									î						
RBON 2 NH LACKFOOT DAM OONDA RIGOS RACE		.00 .98 .17	- т	•			.02 .01	.05 T	•	-	.33	•	•	.08		.18	.02	•01	•	-		•	٠	T	.04				.15 .10 T	.14			
DAMO FALLS 16 SE SLAND PARK DAM ILGORE FFTON PUMPING STATION ALAO	1	.78 .23 .38 .44	Т	T			.04 .06 T	.01 .27		.04 .11 .01	.20 .22 .12 .04	T	T	.03	* 02	.07 .06	7	.31	•03		Ť			*15 T T					.31 .21 .06 .06	.04 T .02			
ALAO CITY PAA AP C CAMMON Z WSW ONTPELIER RANGER STA AKLEY ALISAOES OAM		.45 .68 .72 .18						.04	Ť	408 T	.06 .50 .05 .08	Ť		.06	T	.07 .26 .11 .07	Ť	Ť						.01 .09					.06	12 .24 T			
RESTON 3 NE IRIE 12 ESE IREVELL WAN VALLEY		.46	Ť					.22		т	.09 .15 .10	Ť		T •07 •02		•12	.03	•22	0.7			Ť		T .04	Ť	T			.09	.03			

		T									<u></u>		11	-1VI					10				_		_					F	EBRL	IARY	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
			1	1			L					1	J										-					l					- 44
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	38	35 15	33 15	32	47 29	44	36	40	34	32	29	32	36 17	39	37 19	37	40	48 28	42 26	52 29	45	36 30	39 16	36 14	38	44	53 35	43				39.2
BONNERS FERRY 1 3W	MAX MIN	35	28	29 19	44	45 35	44	37 28	41	38	34	33	34 21	41 23	40 21	37 18	39 34	49	48	52 27	49	30 20	36 25	37 5	36 12	52 24	45 34	44	41 25				39.9
CABINET GORGE	MAX MIN	35	31 17	31	51 28	52 34	41	32	36 31	35 27	34	27	37 20	33	39	28 18	36 28	39	50 34	53 28	51 28	38 19	35	28	40	51	47	40	39				38,9
COEUR O ALENE R3	MAX MIN	36	35 18	34	33	41	51 29	39	39 24	40	34	33 13	31 17	39	40	36 22	37 27	44 36	52 30	59 29	52 32	47	36 26	40 22	35	46	55 30	50 32	43				41.4
PORTHILL	MAX MIN	38	29	30 11	36	44	38 29	36	40	38 27	33	27 12	34 12	41 25	42	33	42 25	50 30	40	52	50 32	37	35	30 9	33	45	44	45	40				38.6
PRIE37 RIVER EXP STA	MAX MIN	34 11	30 7	30 20	41 25	40 32	41	32 18	37 30	35 18	32	28	33	37	36 13	29 14	36 28	37 32	44 30	49	47	34 17	33	32 15	38 10	45	45 29	42	39				37.1
SAINT MARIES	MAX MIN	35	34	37 28	41	48	47	35 23	39 32	38 25	33	34 11	37	42	39 27	34	35 28	33	56 30	54 29	52 31	40	39	35 24	47	54	51 31	43	39				41.6
SANOPOINT EXP STATION	MAX MIN	38	31 10	29 23	45 25	47 34	46 28	39	3 8 3 3	36 26	37	30	33 12	38	39	34 13	37 32	44 36	49	49	45 31	35 20	34	34 14	37 12	43	45 36	40 34	40				39.0
7ENSEO	MAX	36 27	34 22	37 28	52 34	53 38	43 29	39	38 20	33 21		31 13	38 19	42	40 26	36 24	36 28	55 33	63	56 28	49 33	46		44 20	47 25	54 31	55 32	44 35	38				43.9
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	37	33 15	38 25	61	55 34	35 20	38	40 25	30 13	30	30 4	39	43 28	38 16	37 12	47	57 34	55 29	54 32	48 25	40 23	36 26	37 17	45 22	51 26	55 36	46 30	35				42.5
GREENCREEK 3 N	MAX MIN	35 20	33	39 27	53 32	53 39	45 28	47	36 27	32 13	29 13	24	34 23	39 31	3 9 2 6	34 13	37 31	52 36	55 34	53 36	48 31	43	42	36 16	44	52 28	51 35	46 31	34 25				41.6
M03COW U OF 1	MAX MIN	35 28	32 16	36 29	49	53 34	43 25	38 28	3 9 3 1	35 23	32	29 18	36 26	43	40 26	3 4 2 8	36 32	49 34	54 36	56 26	49 33	43 31	43	37 24	43	49 33	47 32	45 30	37				41.6
NEZPERCE	MAX MIN	35 22	32 18	35 26	51 33	55 40	40 27	36 23	36 29	32 16	32 14	25 7	36 22	40 29	38 25	34 20	37 32	52 36	57 31	54 37	45 28	38 23	35 28	36 19	42 25	53 29	49 34	47 32	34 23				40.6
POTLATCH 3 NNE	MAX MIN	36 28	36 24	3 9 2 9	49 34	54 34	38 29	34 24	37 33	36 24	34	30 17	3 9 2 4	42 31	40 28	33 21	37 32	52 31	56 31	56 36	46 33	45 26	40 30	37 19	45	50 30	51 33	4 6 3 2	37 24				42.1
WINCHESTER 1 3E	MAX MIN	34 26	32 15	41 22	53 33	53 39	47 30	40	32 31	32 16	26	29 1	35 23	36 30	42 29	32 14	40 30	54 39	56 32	53 29	50 24	46 26	38 26	35 10	44 18	50 30	48 32	45 24	45 15				41.8
NORTH CENTRAL CANYONS 03																																	
PENN RANGER STATION	MAX MIN	40 31	42 28	42 28	40 31	44 33	62 33	40 30	40 30	37 31	37	39 18	36 18	45 22	35 30	37 26	34 27	33 31	43 31	53 31	48 31	53 27	41	42 29	42	50 28	55 28	47 31	54 30				43,3 28,3
KOOSK1A	MAX MIN	43 25	40 23	43 30	30	66 33	55 32	40				34 14	44 25	41 28	43 26	40 25	39 29	53 33	61 30	50 27	55 27	51 24	44 31	21	50 24	59 21	53 31	55 38	47 26				47.8 27.1
LEWISTON WB AIRPORT	MAX MIN	40 28	37 25	41 31	59 38	64 41	44 32	45 28	48 31	40 27	23	35 21	25	50 33	42 28	38 28	43 33	60 36	64 37	64	54 33	44 32	30	46 28	49 29	59 34	51 38	53 32	43				47.9 31.3
OROFINO	MAX MIN	43 31	41 27	44 33	34	53 35	52 34	43 26	30	41 32	41 26	35 19	48 30	40 32	31	37 31	33	54 37	57 35	33	55 31	43 28	45 32	45 25	51 28	59 28	50 36	54 40	46				46.4
RIGGINS RANGER STATION	MAX MIN	54 32	47 24	47 24	65	62 44	58 32	47	46 26	38 31	35 23	32 14	42 27	34	44 34	44 30	40 34	53 36	57 36	56 39	58 32	54 30	52 38	48 30	51 30	59 31	57 42	65 42	46 28				50.1 31.9
SLATE CREEK RS	MAX	24	21	48 31	63	39 90	58 37	41	43 26	40 31		31 10	43 26	35	42 31	40 29	43 38	60 40	63 31	63	59 34	59 26	58 38	46 24	52 27	60 30	61 42		32				50.2 31.6
CENTRAL HOUNTAINS 04																																	
ANDERSON DAM	MAX MIN		33 13	40 23	47 27	43 28	40 32		35 16	39 21	33 14	30	42 24	38		36 13	42 27	54 30	46 26	48	50 26	45 26	47 30	38 21	44 25		48 25	45 35	40				41.6
ARROWROCK OAM	MAX MIN	37 21		33 20	40 27	48 31	48	36 25	40 23	33 24	35 17	32 13	30 13	40	37 26	36 20	33 20	43 30	53 30	51 30		51 29	49 29	40 26	40 26	47 27	53 29	42 31	45 31				41.3
A7LAN7A 3	MAX MIN		30	32 19	16	47 16	37 20	30	36	28		20 -18	23 -13	34	29 12	29	27	35 20	47 12	50 12	51 12	45 9	10	- 5 ·	42 - 3	33	6	49	49 21				37.1 5.4
AVERY RANGER STATION	MAX MIN	33 23	36 25	38 28	38 32	3 8 3 2	37 30	35 25		36 25	31 16	27 11	35 19	34 28		29 15	36 28	3 8 3 2	43 33	50 29	48 28	39 33	38 30	37 22	40 21	45 28	50 29	38 31	36 27				37.9 26.1
BIG CREEK 1 3	MAX MIN		32 -12		23	49 23	43 24	32	48 15																42	49 - 1	51 16		30 11				
BUNGALOW RANGER 37A	MAX																																
BURKE 2 ENE	MAX	27 15	27 16	35 20		3 9 3 2			3 2 2 6	27	24	22	29 18	33 22	14	7			43			38 17		27 10	38 11		42 28	36 27	29				33.8
CASCAGE 1 NW	MAX	29	30	35 19	48	47 33	41 25	28	33 8	32 17	24	- 7 - 7	33 12	37		29 10	35 25	42 27	45 23	15	21	11	24	32 17	36 13	12	48 19	47 30	34 19				37.2 16.4
CLARKIA RANGER STATION	MAX	34 24	37 19	3 8 2 7	37	37 30	38 28	34 19	35 29	32 16	36 13	29	37 18	32	35	33	34 29	37 29	42	18	45 31	36 16	37 30	33 18	42 15	39 21	41 26	38 33	37 25				36.9 22.2
COBALT	MAX	32 13		36 5	52 20	46 22	42 23	35	30	27	4	- 5	0	28 4 lotes Fo	10	4		21	19					37 9			53 18	49 15	42				38.6

See Reference Notes Following Station Index
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Continued																200		111				_									EBRUA	1	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14		of M	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
OEAOWOOO OAM	MAX	30	29	37	50 18	49	58 24	34	32	28	24	23	33	32	31 12	25	35 18	48	52	50	47 13	44	40	54	42	49	50	47	32				58.0
OEER POINT	MIN MAX MIN	13	55	36	41	39	33	32 10	28	22	14	15	22	27	27	23	28	43 25	50 28	42	41 24	38	38	20	53 17	35 25	39	40	24				52.0 17.0
OIXIE	MAX	13	12	16	30	21	13	10	14	10		,	10	"	12	10	11	23	20	,,		21	1	10	• '	.,	30		10				17.0
ELK C17Y	MIN MAX MIN	30 23	36	36	48 25	58 28	51		34 15	37 17	29	23	27	50	34 21	36	29	35 26	49	59 22					47	45	55 14	46 22	46 19				40.1
ELK RIVER 1 3	MAX	35	33	37	59	38	48	31 18	34	36 20	33	33	28 10	35	37	33 12	32	33	43	53	49	45 20	42	37 12	34	44	50	45	42				38.0
FAIRFIELO RANGER 374	MAX	31	31	35	41	45	38	28	26	35	30	23	37	30	33	30	37	43	40	37	40 25	40 13	39	33	38	39	40	41	32				35.
54LENA	MAX	23	29	39	37	34	30	29	29	27	25	25 •18	24 11	32	29	23	35 16	39	40	41 8	36 10	34	29	23	28	33	39	32	30			- 1	31.
SAROEN VALLEY R3	MAX	42	34	41	51	42	39 30	37	31	38	34	28	46	52	42	32 14	40	36 50	55	53	55 26	50	50	44	46	53	52	50	39				43.
RANGEVILLE 11 3E	MAX MIN	41	37	43	65	61	50	40	57 26	36	37 17	34	42	39	40	40	37 51	52	54	45	58 29	43	40	41	48	57	60	54	39				45.
ROUSE	MAX	27	24	40	42	41	40 17	30	26 -11	24	23	21	30	29	27	30	35	45	41	58	47	45	58	51 11	35	38	41	37	42 11			- 1	34,
141LEY RANGER STATION	MAX	30	31	37	43	46	43	33	28	30 11	31	23	33	30	33 12	30	39	41	40 10	44	44	39 15	36	51	57	42	47 19	45	35 21				36. 10.
EA0QUARTERS	MAX	43	37	35	39	46	54	52	53	42	33	32	32	38	38	39 12	34	37	48	49	48	48	52	41	33 15	44	52 25	48	48				42.
ILL C17Y	MAX MIN	29	33	32	38	39 13	36 22	26	24	33	29	22	34	28	33	29	56	43	57 15	39	40	38	41	51 14	36 16	36	59	41	35 23				54. 13.
OAHO CITY	MAX MIN	34	35	40	48	43	40	36	35 10	32 16	30	28	40	36 13	34	32	38	50 32	50 21	48	48	45	42 28	37 11	43	49	50	44 52	38				40.
ELLOGG	MAX	45	33	36 24	36	54 34	46	37	42	38	33	32	28 14	39	41 25	36 20	34	37	45	48	54 30	46	40	59 21	34	45	54 53	53	42 28				41.
OWM4N 3 E #2	MAX	41	37	42	54	52 22	42	58	37 10	39	31	33	43	36 15	42	33	39	36 32	58	58 19	54 21	48	45	43	52 18	53	52 18	47	36				44.
C C4LL	MAX	35 13	29	57	42	42	40	31	35 15	31	24	21	34	32	31 10	31	35	42 31	46	46	41	40 14	38	43	40	43	47 17	44	31				36, 13,
OOSE CREEK RANCH	MAX MIN	.,	٠			,,			• • •			,	·			••		•	• •			• •		Ů			• '	• ,	10				.,,
ULLAN FAA	MAX MIN	29 16	33	38	49	42	31	34	37 26	30 13	33	29	38	36 27	31 12	34 11	37	43	61 30	5.2 30	44	42 19	34	33 12	46 15	55 28	49 51	39 27	55 15				59. 20.
EW MEAOOW3 RANGER 3TA	MAX	38	35	35	35	46	48	35	35	28	28	23	19	38	35 10	33	28	39	44 21	44	38	45	40	35	38	40	44	45	43				37.
IERCE	MAX	33	34 17	33 18	36 27	37 28	47	31	33	35	29	31 10	27 10	36 20	33	32 14	33	35 30	41	43	40 19	43	40 21	55 12	34 13	38	43	42	40				36.
OWELL	MAX	31	31 21	33	29	41	43	31 24	30	33 25	30 13	31	23	34	33	32 16	28	33	34 52	43	48	43	38	53	32	42	41	43	39				35. 21.
TANLEY	MAX	33	15 -18	36 11	43	38	33 21	24	29	25	13	13	33	31	31 12	22	40 18	45 35	40 29	45	41	42	40	39	35	36	45	44	25 14				33.
UN V4LLEY	MAX	53	29	36	42	40	38	31	27	28	26	19	29	31	29	25 -13	36 10	42 11	43	42	45	45	39 18	52 • 5	33	41	45	42	58				55.
LLACE WOODLAND PARK	MAX	48	32 14	33 15	38 25	48	40	35	38 28	55 23	32	52	29	40	35	32	33	37 50	42 27	50 26	55 28	43 19	43	55 11	33 13	45	53 28	50	59				39.
4RREN	MAX	30	33	40	48	44	37	31	31	23		24	29	34	32	28	36 14	46	49	49	42	44	34	52	40	47	48	40	50				56.
																	ľ					-					•••						. •
SOUTHWE3TERN VALLEYS 03																																	
OISE LUCKY PEAK 04M	MAX MIN	41 25	41	40	44		60 31	40	41	39 24	37 18	35 15	35 15	21	37 29	38	37	46 34	55 34	60		53 31	55 52	45	43	53	59 51	60	52 31				46. 26.
DISE WB ALRPORT	MAX	40	3 9 2 6	41	60	60 38	41	40	3 8 2 8	35 21	33	33	43	56 29	38	41	47	53 31	57 31	38		56 31	44	42	50 26	57	62	54 32	41			1	46.
RUNEAU	MAX	44	42 21	47 25	61	64 39	52 54	45	42 25	40 28	37	37	47	41 26	42	45	52 51	60	60	64	59	61	59	47 27	55 19	62	64 56	61	46				51.
4LOWELL	MAX	49	42	41	52 27	62 30	55 30	42	42	40	38	37	45 28	40	43	45	52	56 50	58 29	59	58	57	52	47	54	59	62	60	50 32				49.
4M8RIOGE	MAX MIN	34	29	35 21	40	43	41 15	36 10	33	36 22	34	32	33 15	36 18	42	34 16	40	44	43 18	41	38	40 16	45	39	41	44	46	49	45				39. 18.
OUNCIL	MAX	36	34	39	42	48	42 27	33	34 13	34 13	32	28	38 17	36	40	37	42	49	46	45	47	46	41	59 19	45				••				59.
EER FLAT OAM	MAX	40	59	40	50	61	52 31	41	39	38	40	35 15	48	43	44	42	47	56 28	55 27	55 28	57	55 27	31	47	51 25	56 23	62 57	59 46	49 31				48.
MMETT 2 E	MAX	45	40	43	55	60	53	43	42 24	44	38	57	46 23	44 25	41 28	45	50	52	58	57	56	53	48	46	55	59 25	54	60	45 34				48.
LENNS FERRY	MAX MIN	46	45	53 24	62	60 51	57 35	45	41	39	38	36 12	47	43	41 51	44	52 27	59 26	59 27	62 26	60	60	55	45	53	61	63	64	48				51. 26.
RANO VIEW 3 WNW	MAX	43	46 24	51 28	65	56 31	47	40	40 18	41	40	59 13	47	39	45	46	53	61	60	61	60	63	58 33	48	58	65	•	64	55 32				51.5
UN4 Z NNE	MAX	41	40	39	40	62	52	40	39	3.8	37	37		39	42	42	51	57	57	61		58	53	45	54	58	62 51	58 45	50 31				48.3
															ollowir	ng Stati			.,	- 7	.,		50	20	20	63	-1	42	31			1	0

Continued																														FEBRUARY	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	lonth 17	18	19	20	21	22	23	24	25	26	27	28	29 30 31	Average
MOUNTAIN HOME 1 SE	MAX	40	43 25	45	56	60	59	62	39	38	32 12	32	43	42	44	49	49	56	57	62	55	57	55	42	54	57	61	60	58		49.5
0LA 4 5	MIN MAX MIN	40	41	27 42 29	30 51 27	55	32 52 30	39	38 20	12 36 18	35	35 13	45	42 24	59	30 38 21	30 45 30	58	28 57 26	30 55 25	33 52 24	25 52 23	32 51 23	45 25	20 52 22	56 21	30 60 24	32 56 42	45		46.8
PARMA EXPERIMENT STA	MAX	43	39	42 27	51 29	60	40	45	40	37 16	40	38 13	48 25	41 24	44	43	54	60	57	58	59	50	49	50	54	60	58	55 31	45		48.4
PAYET7E	MAX	43	39	41	50	49	45	44 20	40	41 27	42 20	40	50	42 28	47	45	49	60	60	58	61	57	52	52	19 59 25	61	60	57	48		49.1
SWAN FALLS POWER HOUSE	MIN MAX MIN	45 27	45	48	60	64	60	47	42 27	40	38	41	47	44	44	46 27	55	62	61	62	61	61	57	50 29	57	60	63	64	32 51 32		52.1
WEISER 2 SE	MAX	39	39	39	45	47	44 26	43	42	39	40	38	45	38 27	37	38	49	56 29	57 27	54 28	59 24	53	49	49	53	55	57 31	55 43	43		46.4
								•				• -					.,	.,							20		,,	٠,	31		24.1
SOUTHWESTERN HIGHLANDS 06																															
GRASMERE	MAX	36 18	46	53 29	55	54 32	3 8 2 5	39	40 23	38 17	25	27	35	38	35	34 11	42	33	55 25	56 29	53 32	55 27	49	35 11	46	56 23		53	55		44.5
HOLL15TER	MAX	35	45	54 27	58	54 37	50	37	45	36	34	28	38	40	35	34 15	45	53	51	59	54 32	58	52	36 21	48	56 25	62	56 32	41 26		46.2
REYNOLOS	MAX	37	36	46	56	49	45	39	44	38	30	31	38	40	38	• • •		•		- /	,,,			••		52	59 27	50	39		24,0
THREE CREEK	MAX	37	46	56 24	57	49	40			* 7		••							57 25	54	49	56 20	48	36 17	45	56 22	50	45	36		
TRIANGLE RANCH	MAX	1	13		30		.,												-,		.,	20			4.4		20	20	10		
	MIIN																														
CENTRAL PLAINS 07																															
BL155	MAX	42	46	50 26	59	58 32	55 32	41	40	38	37 19	36 10	45 25	42	59 29	41	49	53	57 29	61	55 26	57 25	51	43	51 21	58	64	56 40	41 26		48.8
BURLEY	MAX	42	40	47	49	62	55	40	39	46	37	32	32	39	58	35 12	40	49	52 27	52	61	53	60	42	42	52	60	66	52		46.9
BURLEY FAA ALRPORT	MAX	35	41	45	59	54	38	35	43	32	28	29	34	37	35	35	45	47	45	56	50 35	59	40	38	45	53	61	52	37		43,1
CASTLEFORO 2 N	MAX	41	44	46	55	58 32	54	41	40	40	33	34 12	42	42	40	41 17	49	55	53	58	55 31	61	55	41 21	49	54	64	60	54		48.5
HAZELTON	MAX	36	41	45	58	54 31	48	33	43	37	30 17	29	39	37	36	38	46	51	50	58	53	60	53	38	46	53	62	58 38	42		45.5
JEROME	MAX	39	44	46	56	55 31	52	39	40	36 22	34	31	44	40	37	41	50	51 25	54	58	54 34	58	50	42	49	56	61	57	44 26		47.1
HINIDOKA GAM	MAX	35	42	41	58	53	44	38	43	38	32	29	38	33	55	34	43	46	38	49	50	54	52	38	46	47	58	58	42		43.3
PAUL 1 ENE	MAX	40	38	43	45	56 29	55 32	38	36	43	34 17	29 11	30	35	35	34	37	45	45	47	56 29	51	59	40	39	46	54 27	61	40		43.2
P1CAB0	MAX	38	29	31	35	42	42	36	33	30	35	27	22	32	28	38	30	40	40	42	41	42	48	37 14	33	40	47	46	47		36.8
RICHFIELD	MAX	34	35	38	49	50	42	34 16	34 16	35 13	32	28	35 17	31	35	34 10	43	44	47	54	50	49	45	40	44	49	57	50	40		41.4
RUPERT 13 NNE	MAX		•-								-														•						
SHOSHONE 1 WNW	MAX		38			50 30	48		35 17	36 18	35 12	30	40	35 18	34	35 11	43	46 26	50 27	54	54 20	53 25	49	38 18	46	50	58 27	58	44		43.7
TWIN FALLS 2 NNE	MAX	41	37	41	47	57 28	57	39	37 21	42	34	33	32 15	42	38	36 15	40	48	51 26	53	59	53	63	42	41	48	5 5 2 3	63	52		45,8
TWIN FALLS 3 SE	MAX	41	41	45	51 26	57	56 32	41	41	46	36	34	34 15	45	41		42	52	53	53	61	56	64	44	43	52	55	63	53		47.8
TWIN FALLS WBASO	MAX	38	37	41	46	55 31	54	37	36	43	33	32	30	41	39	34	39	48	51	51		52	61	41	39	47	53		52		44.6
			•••								•		•••				••				• •										
NORTHEASTERN VALLEYS 08																										}					1
CHALLIS	MAX MIN	32	29	33		44			28	29 13	26	23	32		29			50 31		45 21	48		37	34	37 18	41 19	49	47	40		37.1
CHILLY BARTON FLAT	MAX	27	37	39 13	40	42	38	35	28	21	20		26		26		30 11	46	40	37	43	38	33	29	36 11	36	41	41	30		33.4
0U8015 34 W	MAX	26	21	32	28	34	31	35 11	29	20	17		22		24		35 10	36 16	40	40	35	40	37	25	28	30	43	46	31		29.8
SIBBONSVILLE	MAX	34	30	30 15	45	47	38		27 11	30	30	21	- 1	28	34 10		41	49	47	44	49	42	33 24	36 14	43	46	48	46	35		37.4
ACKAY RANGER STATION	MAX	30	31	41 11	40	40	34 11	33	24	28	25	26 10	27	24	27	31	38	37	44	43	41	34 15	28 17	35 13	36 15	42	39 17	40	39		34.2
MAY RANGER STATION	MAX	44	32	40	47	48	47		32	33	28		33		30	32	43	50	48	47	46	49	40	41	40	46	53	54	52		41.0
SALMON	MAX MIN	38	30	34	43	50	43	31	30	35	29	22	36	30	56	29	41	48	45	45	51	38	37	37	42	46	48	55	35		38.7
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day	y of M	onth 17	18	19	20	21	22	23	24	25	26	27	28 29	30 31	Average
0 0 0	1			1		1	1		1	!			J		l		-					l						L			- KE
UPPER SNAKE RIVER PLAINS 09																															
ASEROEEN EXP STATION	MAX	39	33 17	38 17	39	51 24	50 29	38	34 18	36 19	31		24 - 5	30	32 14	29 - 3	28	35 13	42 14	42	47 24	46	50 27	40 21	35 21	41	48	54 25	45 27		38.6 17.0
AMERICAN FALLS 1 5W	MAX	34	42	43 24	54 27	52 35	43 28	35	40	36 20	32 12	26 - 1	33	31	33 24	52 - 2	38	42 22	41	50	50 27	50 36	49	38 17	43	45	55 26	54 36	42 26		41.5
ARCO 3 NW	MAX MIN	26	23	33	37	41	38 14	30	22	28 15	24	20	26	22	30 12	25	34	37	38	35 10	44	38 10	35 19	30 12	38	37	39 10	47	30 11		32.4
ASHTON 1 5	MAX	28	30	38	47	41	38	29	26	32		17 -15	25 - 6	25	29 15	25 -10	28 14	40 23	43	42	40 25	39 18	35 25	30 4	29 = 1	41	45	42 29	35 15		33.6
BLACKFOOT 2 55W	MAX	35 21	40	45	55	52 27	40	34	37 16	27	25	30		28	37 24	34	42	45 22	45	50	50 31	53 28	47	37 15	43	50	58 26	47 32	43		41.8
CRATERS OF THE MOON NM	MAX	27	27	34 10	41	41	38 21	27	26	25 14	24	20	28	22	33 15	28	30	36 11	35 18	42	42	44	39	30 10	36 10	32 12	45 15	40 31	33 19		33.0 12.1
OUSOIS EXP STATION	MAX	23	22	34 10	36	34 22	34 25	29 11	22	24 17		14	23	20	24	19	27 15	35 21	37 23	35 29	36 28	34 15	35	27	28	34 13	38 19	40	34 14		29.3
FORT HALL INDIAN AGNCY		42	42 16	46	55	52 29	44 32	37	36 12	34 17	- 8		32	31		38 12	48	47	47 21	52 23	52 25	52 26	48	40 12	43	52	58	53 38	42 13		44.9
HAMER 4 NW	MAX	28	27 -11	39 10	40	42	40 17	30	25	30	26	20	28	28	30 12	21	33 15	42 16	41 11	39	43 26	39 27	39	35	38	42	41	44	35 22		34,5
HOWE	MAX	32 15	24 - 3	31	38	44	41	36 20	25	32 18	29 15	6	32	28	33 13	27	31 11	39 17	42 15	38	48	46 19	39	34	35 11	36 13	41 18	50 27	43		36,1 14,3
10AHO FALLS 2 ESE	MAX	33	27	40 19	52 24	49	3 9 2 8	33 15	33 14	33	26 6	22	28 17	28	33 21	29	37	44	42 25	49	49 28	47 25	40	35 17	40 18	47	55 22	47 34	38		38,4
10AHO FALLS FAA AP	MAX MIN	29	24	33 19	47	46	36 23	30 16	32 15	28 12	23 11	22	27 14	25	28	24 - 1	35 19	37 23	3 8 2 5	44	46 28	42	35 25	34 18	38 21	43	52 23	46 30	31 21		34.8 18.0
TOAHO FALLS 42 NW WB	MAX MIN	23	24 -10	35 5	42	41	38 13	27	- 1	29 15	23	17	30	22	32 10	19 - 3	27	57 14	37 15	34	45	35 17	36	33 11	32 7	36	37 13	46 25	29 19		31.7
TOAHO FALLS 46 W WB	MAX	30	29	37	43	46 17	34	30 12	26 6	32 15	26 10	22	29	20	33 11	26	37 16	39 14	40 15	40	45	39 21	38	32 17	39 12	3 8 1 4	48 17	44	31 22		34.8 13.8
MALTA 1 NE	MAX	38	45 15	51 23	59	54 30	52 28	40	44	32 22		30	34 24	35 14	34	32 -10	40	52 26	44	50 18	52 15	59 24	51 29	38 24	44	53	61	55 28	54		45.1
POCATELLO WB AIRPORT	MAX MIN	34	40	43	56 25	53 36	40	35	3 9 2 0	34	29	25 - 3	33 13	34 14	34 14	30	38	46	49	52 21	49 37	52 27	45	37 18	43	50 23	56 22	51 32	37 18		41.6
SAINT ANTHONY	MAX MIN	28	28	36 19	43	44 15	47 26	31	25	29 14	24	15	29	24	26	20 - 3	32 17	39 19	41 25	40 19	38 28	38 13	39 19	28 - 3	31	38	44	45 35	36 21		33.5
SUGAR	MAX MIN	30	30	37 18	43	43 12	43 10	43	29 1	31 20	28 - 3	28 11	3 O O	27	28 17	20 -12	35 17	40 17	41 19	41 25	46 25	39 13	39	39 1	31	38	41 10	45	40		35.9 10.8
EASTERN HIGHLANDS 10																															
ARBON 2 NW	MAX MIN	34	38 22	42 30		44 34	3 9 2 8	34 18	34 16	32 15	23		30 14	25	30 18	29 -13	30 20	40 26	44	43	50 32	45 28	45	34	38	45 25	49	41 34	36 24		37.4
BLACKFOOT OAM	MAX MIN																														
CONOA	MAX MIN	25	3 2 6	42 22	45 23	44 23	35 25		30 • 2	25 11	20		20	27		22 -16	31	40 24	3 8 9	40	44 13	41 16	43	28	35 8	36 5	46	42	34 10		33,3 9,0
ORIGGS	MAX MIN	35 7	35 18	40 20	45 25	45 25	37 20	31	28 - 4	27 18	22	15 -19	24 -10	25	27	24 -13	30 16	3 8 2 0	38 15	45	40 25	42 25	40 19	39	38	41	45 15	48 11	33 17		34.9 8.1
GRACE	MAX	35 11	32 11		44 27	42 30	3 8 3 0	38 10	30 6	28 20	25	- 22 - 5	28	25	29 20	24 =10	30 16	45 25	45 15	42	47 31	45 19	42 29	33	36 18	42 15	47 18	44 34	37 24		36.3 16.3
TOAHO FALLS 16 SE	MAX MIN	32 10	3 8 1 1	48 26	46 29	41 28	37 22	33	26 7	24 11	20 =13		37	24		29 •10	37 19	45 25	46 20	43	42 32	45 23	43	34	40	40	46	42 30	30 16		36.5 12.7
ISLANO PARK DAM	MAX		- ²²	32 8		- 33 - 3	31 16	29	21 - 2	22	17 -17			21 -23		25 -30	22	30 11	34 23	34 21	37 25	35 6		22 -17		35	40 - 6	37 20	32 - 3		28.0
KILGORE	MAX		-22 -11	34	38 14	33 5	3 2 2 2	26	23 - 8	20	18	11 -12		20		18 -20	25 10	55 20	40 26	40	3 8 2 1	34	30 18	26 -12	28	36 - 1	39 4	40 23	36 2		28.8
LIFTON PUMPING STATION	MAX	31 11	38 7	45 19	43	40 18	38 21		25 - 4	25 13	22	19	23 - 1	22	30 15	22 -11	35 8	39 24	33 12	28 20	46 14	42 17	47 25	2 9 7	34 12	35 9	38 10	46 18	32 16		33.4 10.3
MALAO	MAX	36 16	40 15	46 25	53 25	40 27	36 24	38 20	36 16	33 28	28 11	27	30 16	2 6 7		28 • 3	36 20	43 22	46 20	46	47 20	47	39 19	36 17	43	51 21	57 24	49 30	38 21		39.6 18.9
MALAO CITY FAA AP	MAX	37 17	42 16	47 25	53 24	47 25	40 27	39 21	36 16	31 17	27 11	31 5	33 7	30 6		27 • 8	35 21	45 23	50 18	52 21	52 25	52 25	45 27	37 21	45 23	52 21	60 23	49 30	38 21		41.6
MC CAMMON 2 W5W	MAX	36 18	40 16	50 26	54 25	49 25	44 29	35 19	34 14	35 5		20	28 15	33		28 -17	39 18	50 28	50 13	47 15	45 17	52 22	48	35 15	44 23	50 20	58 24	55 31	40 23		41.4
MCNTPELIER RANGER STA	MAX	37	3 3 5	34 5	47	45 18	42 20		29 • 3	26		16	20 - 5	22		27 - 9	22 -10	34 14	42 11	34 16	32 15	45 17	46	33	26 8	34 11	39 12	45	41 20		33.4 8.0
OAKLEY	MAX MIN	39 18	49 23	52 28	58 31	55 36	48 29	39 16	46 21	35 25	29 12	3 2 5	37 22	44 22	37 27	35 15	45	54 33	54 29	60	58 32	58 31	50	40	50 24	58 27	63	55 35	48 22		47.4 24.9
PALISAGES GAM	MAX MIN	28	34 14	12	14	44 21	39 32	35 6	28 5	26			26 - 4	25		24 -10	56 - 4	40 8	41 12	40	46 23	44 18	43 26	33	37 12	38 11	40 9	43	40 20		35.3 9.7
PRESTON 3 NE	MAX MIN	44 18	34 15	39 16	46	50 28	49 32	38 21	35 14	34 14	33 10	25 5	24	31		34 - 3	33	32 22	42 19	43	45 20	49 25	52 24	41 18	34 18	41	46 23	54 24	52 11		39.6 16.7
STREVELL	MAX MIN		38 18	43 25	47 30	46 31	40 30	33 16	33 15	32 19	9 (2 8 6	19	- 2		26	46 19		53 27	53 23	49 28	35 21	40 19	46	51 28	50 35	37 24		59.0 19.8

See Reference Notes Following Stetion Index
- 28 -

Continued																															LUKUA		1 40 3
en at																Day	of M	onth															age
Statlon		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
SWAN VALLEY	MAX MIN	28		44		43				28														30									35.4 13.7
TETONIA EXP STATION	MAX MIN	30		39 19		40 19				27 14					- 25 - 8				37 16					40 0			45 14						34.1 7.9

SUPPLEMENTAL DATA

			Win		.)		Relat	ive hum	idity ave	oragea -									
Station	Resultant	Resultant	Average	Fastest	Directioo of fastest mile	Date of fastest mile		TAIN ST	ANDARD 5 PM	TIME	Trace	.0109	1049	5099	1.00-1.99	2.00 and over	Total	Perceot of possible sunshine	Average sky cover
OISE WB AIRPORT	27	0.5	8.7	31	W	27+	78	63	50	74	5	6	1	0	0	0	12	62	6.
OAHO FALLS 42 NW W8	34	3.3	5.3	290	NNW	9	-	_	_	_	0	1	0	0	0	0	1	-	-
OAHO FALLS 46 W W8	-	-	-	380	SW	22	-	-	-	-	5	0	1	0	0	0	6	-	-
EWISTON W8 AIRPORT	-	-	_	-	-	-	77	68	59	-	5	6	2	0	0	0	13	-	8.
OCATELLO W8 AIRPORT	23	6.9	11.4	35	SW	22	75	67	54	70	1	9	0	0	0	0	10	71	6.

[#] MAXIMUM HOURLY AVERAGE

		Day of month																														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANDLE 01	1																							1								
BONNERS FERRY 1 5W	SNOWFALL SN ON GND	18	18		2.0	-	-		T 16	-		-	-	2.0	-	T -	-	-		-		2.5	0.5					T 5	Ţ			
COEUR O ALENE RS	SNOWFALL SN ON GND	5	4	4	0.5	3	2.0	5	3	T 3						0.3 T	0.3 T	т	т													
PORTHILL	SNOWFALL SN ON GNO	16	16	16	3.D	15	15	15	14	13	13	13	13	12	12	12	11	10	10	9	7	7	3.0	10	10			5	4			
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO	32	32		0.5 32			33	27	28	28	28	28	3.0 30	29	0.5 31	31	30	28	26	26	T 26	2.0	28	27	27	26	23	1.0			
SANOPOINT EXP STATION	SNOWFALL SN ON GND	25	25	25	25	19	0.3 20	20	20	1.0 21	21	T 21,	20	3.0	22	1.7	2.0	18	16	14	12	12	3,5	14	15	13	10	8	3.0			
NORTH CENTRAL PRAIRIES 02																																
NEZPERCE	SNOWFALL SN ON GNO	T 1	1	T	т !	т	T	т	T	T	0 • 1 T	T	T	Ţ	T	T	T	T	т	T .	т	т	Ţ	т	т	T	т	Ţ	Ţ			
POTLATCH 3 NNE	SNOWFALL SN ON GND															Ť							T						T			
NORTH CENTRAL CANYONS 03																																
LEWISTON WE AIRPORT	SNOWFALL SN ON GND WTR EOUIV		T				T		T						0.6	T							T					0.4	Ť			
SLATE CREEK RS	SNOWFALL SN ON GNO																						T									
CENTRAL MOUNTAINS 04																																
ANDERSON OAM	SNOWFALL SN ON GNO	4	3	3	3	T 3	3	1	1.0	T 1	T 1	1	1	2.0		T 2	т	т	т	т	т	т	T	т	т	т	т	Ţ	Ţ			
ARROWROCK OAM	SNOWFALL SN ON GNO	2	2	2	2	Z	2	2	2	1.0	2	T 2	2		3,5	4	T 4	3	2	2.	1	1	1	1	1	1	1	т	т			
ATLANTA 3	SNOWFALL SN ON GND	45	45	45	45	T .	0.2	45	1.0	2.5	47	47	47		2.5		0.2	0.1 50	4.6	48	48	48	5.5 51	50	48	48	47	45	2.8			
AVERY RANGER STATION	SNOWFALL SN ON GND	24	24	24	24	23	23	23		1.0	26	26		3.0		0.5	8 • 0 34	31	27	25	T 25	24	T 24	T 23	23	22	22	20	2.0			
BIG CREEK 1 5	SNOWFALL SN ON GND	49	49	48	48	47	1.0	47	1.0	:	:	:	:	:	:	:	:	:	:	-)	:	-	:	:	48	46	46	2.0	2.0 52			
CASCAGE 1 NW	SNOWFALL SN ON GND	22	21	21	T 20	T 19	T 19	19	0.5	T 19	T 19	T 19	19		21		0.8	20	20	19	19	19	20	T 19	19	10	18	T 18	0.5			
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GND	29	29	29	28	28	T 28	28	0.7 28	28	27	27	27	30		0.2 30	T 29	29	28	20	27	T 27	26	26	25	25	24	0.8	0.2			
COBALT	SNOWFALL SN ON GND								T		T			T					1				T						3.0			
OEAOWOOD OAM	SNOWFALL SN ON GND	56	55	55	54	0.5 54	0.5 54	54	1.5	1.0 55	54	54					2.0		54	55	58	52	2.0 53		52	52	51	T 50	1.0			
ELK CITY	SNOWFALL SN ON GNO	1.8	25	0.5	23	22		21	21	6.0 27	26	25	2.5	7.0	3.0		5.5 37	4.0 35	30	28	-		-	-	32	30	28	T 28	5.2 32			
FAIRFIELD RANGER STA	SNOWFALL SN ON GND	19	18	18	18	18	18	18	18	1.0	19	19	19	19	19	19	19	18	17	17	16	16	16	16	15	15	14	T 14	14			
HAILEY RANGER STATION	SNOWFALL SN ON GNO	27	27	27	27	27	T 27	26				26	26	7 26		26			24	23	22	21	21	21	20	20	19	17	17			
MC CALL	SNOWFALL SN ON GND	42	42	41	41				40		41				42	0.5	44	2.0	42	41	40	40			39	3 3	38	38	36			
MULLAN FAA	SNOWFALL SN ON GNO				35	35	34	36	35	41	41		40	40	39	39	42		37	36	34			37		35	35	8.1	40			
POWELL	SNOWFALL SN ON GND				2.0	42	1.0	40		50	2.D			49	50	50	5.0	53	50	50	45	45	46	5.0 50	T 49	47	47	46	- 1			
SUN VALLEY	SNOWFALL SN ON GNO	38	38	38	58	38	T 38	38	58	37		36	36	36		37		36	36	36	36	36	T 36		36	56	36	3.0	36			
WARREN	SNOWFALL SN ON GNO	60	60	58	56	54	1.0	54	53	3.5	1.D 56	54	54	1.0	59	58	60	57	56	54	53	53	5.0	1.0 56	55	54	55	55	54			
SOUTHWESTERN VALLEYS 05																-		1														
BOISE WE AIRPORT	SNOWFALL SN ON GNO WTR EOUIV								0.4	T	T		T	T	T	T							T					T	T			
COUNCIL	SHOWFALL SH OH GHD	9	9	8	8	7	6	5	1.5	5	5	5	4	2.0	T ₄	T_4	T 5	2	1				т									
GLENNS FERRY	SHOWFALL								T	T				т									т						T			
PAYETTE	SHOWFALL SH ON GHO	т	T	т					T					T			-															
e e e SOUTHWESTERN HIGHLANDS 06																																
REYNOLOS	SNOWFALL SN ON GNO		-	:			•		:	:	:	•	-	:	•	:	:	:	:	:	:	:	•	:	:	:	-		:			
																										-						

Ct. II.															1	Day	ol mo	nth													
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
HREE CREEK	SNOWFALL SN ON GND	T	т				1.0	:	-	-	-	-			-		-	-					2.0	2	т			T	T		
e e e CENTRAL PLAINS 07																	Н														
URLEY FAA AIRPORT	SNOWFALL SN ON GND								T					Ť	T								Т								
[CHFIELO	SNOWFALL SN ON GNO	Т							T	T	т	T		T	1.0	Т															
WIN FALLS WBASO	SNOWFALL SN ON GNO									0,2	T	0.3	Т		0.5																
JPPER SNAKE RIVER																															
BEROEEN EXP STATION	SNOWFALL SN ON GNO									2.0	2	2	2	2	1.0	5	3	5	2	Т	T	T									
SHTON 1 S	SNOWFALL SN ON GND	15	15	14	13	12	12	12		1.5	Ť 15	T 13	T 15	1.0	1.5	Ť 15	1.5	15	14	15	13	15	1.0	14	14	13	12	12	T 12		
ACKFOOT 2 SSW	SNOWFALL SN ON GNO	-							2.8				-								. 1										
ATERS OF THE MOON NM	SNOWFALL SN ON GNO	54	54	35	35	35	T 35	35	T 55	0.7	35	32	32	52	0.1	T 52	32	32	52	32	51	31	50	30	30	30	30	29	29		
UBOIS EXP STATION	SNOWFALL SN ON GNO	18	10	18	18	18	18	18	18	18	18	18	T 18	0 • 1	0.4	T 18	18	17	17	16	16	16	T 16	16	16	16	16	0.1			
DAHO FALLS FAA AP	SNOWFALL SN ON GND	т					Ť	Ť	0 . 4 T	0.2	т		Ť	1.0 T	T_1	1	1	1	Т				T						T		
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ILGORE	SNOWFALL SN ON GND			36		Ţ	7 55		0.3	1.5		55		0.7			0.7	0.4	56	-	35		Ţ	34				T			
ALAO CITY FAA AP	SNOWFALL SN ON GNO						Ť		2.0	1.0	1.		1.0	1.0	0.7	3	3	2	1				Ť					T	Ť		
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STATION	INDEX	DIVISI	COUNTY	DRAINAC	LATITUDE	LONGITUD	ELEVATION	TEMP.	PRECIP.	EVAP.	SPECIAL	OBSERVER	STATION	INDEX	DIVISI	COUNTY	DRAINAG	LATE	LONG	ELEV!	DATE:	PRECIP	EVAP	SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSOM DAM ARBON 2 NM ARROW 3 NW ARROW MOCK DAM ASTION I S ATLANTA 3 ATLANTA SUMMIT	0070 0227 0282 0347 0375 0448 0470 0491	06 09 04 10 09 04 09	BINGHAM OWYHEE POWER ELMORE POWER BUTTE ELMORE FREMONT ELMORE ELMORE ELMORE	1 1	2 42 57 2 43 00 2 42 4T 2 43 21 2 42 30 6 43 40 2 43 36 2 44 04 2 43 48 2 43 45	112 50 116 42 112 52 115 28 112 34 113 20 115 55 111 27 115 07 115 14	440 728 431 388 517 530 327 522 547 759	5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	51 61 61 8.	p p p p p p p p p p p p p p p p p p p	C H H H H	EXPERIMENT STATION S U S MEATMER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION HAS GENA NEWPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STEINMANN JAMES E SAYKO U S WEATMER BUREAU	ISLAND RARK DAM JACKSON PEAK JEROME KAMIAM KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUMA 2 NNE LEADORE	4616 4676 4791 4831 4846 4906 5011	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FREMONT BOJSE JEROME LEWIS SHOSHONE CLARK JIDAHO ADA LEWHI	12 3 4 12 6 3	44 25 44 03 A2 44 46 14 47 32 43 37 A4 2A 46 09 43 31 44 41	115 27 114 31 116 02 116 08 114 41	630 709 378 121 230 642 615 126 611	30 95 12 95 21 30 31	5P 5	50 84 94 30 40 40	н	U S BUR RECLAMATION S US SOIL CON SERVICE NORTH SIDE CAMAL CO EWART L BRUGH IRVIMG H LASKEY S U S WEATHER BUREAU MRS ROY MC GOVERN E T GILROY HARRY U GIBSON DOMALD B NOBLE
AVERY RANGER STATION BALD HOUNTAIN BATVIEW MODE: BASIN BENTOM DAM BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOOUS BASIN BOISE LUCKY PEAK DAM	05 40 066 T 0789 0835 0915 0920 1002	04 01 04 09 10 07	SHOSHONE BLAINE KOOTENAL BONNER VALLEY BINGHAH CARIBOU GOODING BOISE AOA	1 1 1 1 1 1	0 47 15 2 43 39 9 47 59 9 48 21 1 45 06 2 43 11 2 43 00 2 42 56 8 43 46 2 43 33	116 33 116 50 115 20 112 23 111 43 114 57	249 870 207 264 568 449 620 326 619 28A	5 64 5 56 5 66 6 66	61	4	H HH H H	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FOREST SERVICE ANNESLEY M EDWARDS TOM THOMPSON FORT HALL IR PROJ NORTH SIDE CAMAL CO U.S. WEATHER BUREAU CORPS OF ENGINEERS	LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS LOWMAN 3 E #2 MACKAY RANGER STATION MALAD CITY FAA AP MALTA 1 NE MALTA PANGER STATION MAY RANGER STATION	5275 5356 5426 546 5546 5556	5 10 6 04 6 04 2 04 2 04 2 04 2 04 2 04 2 04 2 04 2	NEZ PERCE D BEAR LAKE IDAHO D BOISE CUSTER ONEIDA ONEIDA ONEIDA CASSIA E CASSIA E LEMHI	3 6 1 1 12	42 19	11A 33 115 34 113 3T 112 16	392 570 397 589 442 44T	26 75 77 20 6 H	5P 5	P SP	C H	U S WEATHER BUREAU UITAM PWR + LIGHT CO S US FOREST SERVICE MRS, FRONIA A. FARBER US FOREST SERVICE JUNIUS L CROWTHER FED AVIATION AGENCY MRS ROSELLA M MEDDO US FOREST SERVICE US FOREST SERVICE US FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY I SW BRUNEAU BUNGALDW RANGER STA BURKE 2 EARE BURKEY BURKEY FACTORY BURKEY FACTORY CABINET GORGE CALOWELL	1244 1272 1288 1298 1303 1363	01 05 04 04 07 07 07	ADA BOUNDARY CWYHEE CLEARWATER SMOSMONE CASSIA CASSIA CASSIA BONNER CAMYON	1 1 1 1	9 48 05	116 04	225	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	51 61 31 41 81		K H	U S WEATHER BUREAU ARLO T GRUNERUD HERBERT F. DIR U S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CO FED AVIATIOM AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO	MC CALL MC CAMMON 2 WSW MINIDORA DAM MOMPPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANCH MOOSE CREEK RANCH MOOSE ON U OF 1 MOUNTAIN HOME 1 SE MULLAN FAA	5724 5980 605: 607: 608: 615: 6174	100 010 010 010 010 010 010 010 010 010	VALLEY BANNOCK MINIDOXA BEAR LAKE BOISE IDAHO IDAHO LATAM SELMORE SHOSHONE	12 12 1 2 3 3 7	46 44 43 07	113 30 111 18 115 A0 114 53 114 55	502 A62 421 596 599 245 246 318 358	0	5P 5 8A 8	5P 5A 5A 5A 5D 5A	c	U S FOREST SERVICE JOHN R. BISHOFF NATIONAL WILDLIFE REFUG U S FOREST SERVICE U S WEATHER BUREAU DAVID W CHRISTENSEN S S FOREST SERVICE UMIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY
CAMBRIDGE CAREY & NHW CASCADE 1 NW CASCADE 1 NW CASTLEFORD 2 CATUSE CREEK CENTERVILLE ARBAUG RCH CHALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT	1466 1514 1591 1577 1636 1663 1671 1831	07 04 07 04 08 08	WASHINGTOM BLAINE VALLEY TWIN FALLS CLEARWATER BOISE CUSTER CUSTER SHOSHONE LEMHI	1 1 1 1	2 44 34 2 43 21 8 44 32 2 42 33 3 46 40 2 43 58 1 44 30 6 44 00 0 47 01 1 45 06	116 41 113 57 116 03 114 52 115 04 115 51 116 14 113 50 116 15 114 14	265 485 486 382 371 430 517 614 281 505	3 AP	6 f 3 f 5 f 6 f		C H	STUART DOPF RIETH O. JUSTESEN U.S BUR RECLAMATION MR EARL HEIDEL U.S WEATHER BUREAU MRS XINIA JONES U.S FOREST SERVICE MRS K.L. ROBINSON U.S FOREST SERVICE MRS. EVELYN S. DUNN	MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA 4 S OROFINO PALISADES DAM RARMA EKPERIMENT STA PAUL 1 ENE	6388 6424 6436 6542 6590 6681 6764	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHOSHONE ADAMS LEWIS LDAMO LOASSIA GEM CLEARWATER BONNEVILLE CAMPON MINIDOKA	11 3 12 8 3 12	44 58 46 14 65 43 42 15 44 08 46 29 43 21 43 48	113 53 116 17	596 387 322 657 460 299 102 538 221 421	10	7P 7 5P 5 5P 5 5P 5	SA SP SP SP SP SP SP SP SP SP SP SP SP SP	H C PC	S U S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPL S U S FOREST SERVICE HERBERT J HARDY MRS. COROTHY F. BEAL U S FOREST SERVICE U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO
COEUR D ALEME RS CONDA COTTONNOOD 2 MSW COUNCIL CRATERS OF THE MOON NH DEADWOOD DAH DEADWOOD SUMMIT OCCEPTION CREEK OEER FLAT DAM DEER POINT	2071 2159 2187 2260 2385 2395 2422 2444	10 02 05 09 04 04 04	KOOTENAE CARIBOU IDAMO ADAMS BUTTE VALLEY VALLEY KOOTENAE CANYON BOISE	1 1 1 1		116 26 113 34 115 38 115 34 116 29 116 45	215 620 361 293 589 537 T00 306 251 715	5 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5	56 56 56		K H K H K K H K K H K K H K K H K K H K K H K K H K K H K K H K K H K	U S FOREST SERVICE J R SIMPLOT CO SABI FRE1 FRED H MOLL CRATERS OF THE MOON N M U S BUR RECLAMATION U S BUR RECLAMATION U S FOREST SERVICE CARL PADOUR RBOI-7V	PAYETTE PICARE PICARE PIRE 1 N PLUMRE 3 WSW POCATELLO WB AIRPORT PORTHILL POTLATCH 3 NNE POWELL PARIRIE	7046 7077 7186 7211 7264 7301 7326	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAYETTE PALAINE CLEARWATER ELMORE BENEWAN POWER BOUNDARY LATAH IDAMO ELMORE	12 3 2 4 12 5 7	46 30 43 30 47 19 42 55 49 00 46 58 46 31	114 04 115 48 115 18 116 57 112 36	215 487 316 422 297 445 180 250 363 467	15 10 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	1D M1 6P 6		A C C HHHH	JOSEPH T LOWE LEONARD N PURDY MRS KATHLEEN M SWENSEN S US GEOLOGICAL SURVEY FRED O SHILL US WEATHER BUREAU DONALD A WRIGHT CLIFFORD J. FRENCH 1DAHO OEPT OF HWYS ORA L ENGELMAN
DIKIE ORIGOS OUBOIS EKP STATION DUBOIS 34 W ELK CITY ELK RIVER 1 ELK RIVER 2 E FAIRFIELD RANGER STATEN FENN RANGER STATION FORT MALL INDIAN AGNCY	2707 2722 2875 2892 2942 3108 3143	09 08 04 04 05 04	IDAMO TETON CLARK IDAMO CLEARWATER GEM CAMAS IDAMO BINGHAM	1	6 44 15 6 44 11 3 45 49 3 46 46 2 43 52 2 43 21	111 07 112 12 112 96 115 26 116 11 116 28 114 47 115 33	5616 609 545 6186 4056 2916 2506 506 1586 4466	5P 5P 7A 4P 6P 5P	55 56 76 66 56		СН	MRS ZILPMA L WEMZEL EDITM STEVENS U S FOREST SERVICE MRS. MURIEL N. MORTHING MRS. MOMAN J. HESS MRS HAZEL V WHEELER WAYNE F HARPER U S FOREST SERVICE MRS RUBY O COVEY FORT MALL IR RROJ	PRESTOM 3 NE PRIEST RIVER EXP STA PUTMAM MOUNTAIN REYNOLDS RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NHE SAINT ANTHONY SAINT MARIES	7386 7465 7646 7673 7706 7727 7971 8022	010000000000000000000000000000000000000	PRANKLIN BONNER BINGHAM OWYMEE LINCOLM DANNEVILLE MINIDOKA PEREMONT BENEWAH	12 12 12 11 12 12	43 03 43 12 43 04 45 25 43 34 42 48 43 58	116 45	481 238 566 391 430 180 559 434 496 208	0 16 11 0 7 18	5P 5 5P 5 4P 4 6P 6	40 000000	HHH	RADIO STATION KPST US FOREST SERVICE SFORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY US FOREST SERVICE JOHN L JOLLEY IDAHO YOUTH RANCH ELI M JERGENSEN US FOREST SERVICE
GALENA GALENA SUMMIT GARGEN VALLEY RS G1000MSVILLE G1LWORE SUMMIT RANCH GLEWAS FERRY GOODING GRACE GRAND VIEW 3 WNW GRANCEVILLE	3422 3448 3554 3576 3631 3671 3732 3760	04 04 08 08 05 07 10	BLAINE BLAINE 801SE LEMMI CUSTER ELMORE GODING CARIBOU OWYNEE 1DAHO	1 1 1 1 1 1 1 1	2 43 53 8 44 04 1 45 34 1 44 19 2 42 57 2 42 58 1 42 35	111 44	7300 8800 321; 4510 6600 2580 3560 5400 2375 3351	5P	56 56 56			MRS MOWARD PIATT US SOIL CON SERVICE US FOREST SERVICE HRS 1DA & MATHIS US WEATHER BUREAU HILES T MILLEP US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAOUEST U S WO OBSERVER	SALMON SAMPOINT EXP STATION SHARE CREEK RANGER STA SMOSHOME 1 WHW SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETI GUARD STATION	8137 8303 8380 8475 8546 8604 8676	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LEMN1 BONNER ELMORE LINCOLN IDANO CAMAS CLAPK CUSTER CASSIA POWER	9 2 12 2 12 6 11 12	43 37 42 58 45 38 43 30 44 21 44 13 42 01	116 34 115 10 114 26 116 17 114 50 112 11 114 56	396 210 473 395 196 575 591 624 528 580	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ID M1 5P 5 3P 3 6P 6	0		U.S. WB OBSERVER STATE EXP STATION STATE EXP STATION SU.S. FOREST SERVICE STATE DIV OF HWYS U.S. FOREST SERVICE SU.S. FOREST SERVICE ANDREW CRITCHFIELD U.S. WB OBSERVER SU.S. FOREST SERVICE ANDREW CRITCHFIELD U.S. WB OBSERVER SU.S. FOREST SERVICE
GRANGEVILLE 11 SE GRASHERE 8 S GRENCREER 8 S GRENCREER 3 N GROUSE GUNNEL GUARD STATION HABLEY RANGER STATION HABER 4 NM HAZELTON HEADOUARTERS	3809 3811 3835 3882 3902 3942 3964 4140	06 05 02 04 10 04 09	IDAMO ONTHEE OWTHEE IDAMO CUSTER CASSIA BLAINE JEFFERSON JEROME CLEARWATER	1 1 1	2 42 23 2 42 16 3 46 09 43 42 2 42 06 2 43 31 43 58 2 42 36	115 53 116 16 113 37 113 12 114 19 112 15 114 08	2250 5126 5206 3350 6100 5886 5326 4791 4066 3130	5P 6P 5P 8A 5P 5P	56 56 56 56		н н	MRS. AL SCHWARTZ GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE ORTH SIDE CANAL CO POTLATCH FORESTS INC	SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSED TETODIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTDALE GUARO STA	8906 8926 8937 9029 9065 9119 9197	040	MAOISDM BLAINE ADA BONMEVILLE BENEWAH TETON DWYHEE COMYHEE ELMORE ELMORE	12 12 12 4 12 12	43 15 43 27 47 10 43 51 42 05 42 47	111 20 116 55 111 16	489 582 232 527 256 590 541 529 740 347	0 0	5P 5 5P 6 5P 5	0 0 0 0	С н	ELMER TIMOTHY EDWARD F SEAGLE IDAMO POWER COMPANY MARRY O. TRAUGHEER ARTHUR H JOHNSON EXPERIMENT STATION MRS GERORG CLARX JR LESTER M. BUCK US SOIL CON SERVICE US SOIL CON SERVICE
HILL CITY HOLLISTER HOWE IDAHO CITY IDAHO FALLS 2 ESE IDAHO FALLS 16 SE PIDAHO FALLS FAA AP IDAHO FALLS FAA WB IDAHO FALLS 42 NM MB IDAHO ALLS 46 M WB IDA YADA	4384 4442 4455 4456 4457 4459	06 09 04 09 10 09 09	CAMAS TWIM FALLS BUTTE BOINE BONNEVILLE BONNEVILLE BONNEVILLE BUTTE BUTTE OWYMEE	1 1 1	6 43 32	115 03 114 35 113 00 115 50 112 01 112 47 112 41 112 57 115 19	4790	5P 5P 5P 7P 7P MID MID MID	56 56 76 76 76 M10		נאז נא	CARROLL M DAMMEN SALMON R CANAL CO CMARLES D COMGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU CMRIS CALLEN	TWIN FALLS 2 NME TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA MINE WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SE	9299 9303 9422 9498 9560 9638 9830	07	TWIN FALLS TWIN FALLS TWIN FALLS TWIN FALLS BLAINE SHOSHOME IDAHO WASHINGTON FRANKLIN LEWIS	12 12 11 4 11 12 1	42 33 43 49 47 30 45 16 44 14 42 09	114 25 114 21 114 51 115 53 115 40	377 376 397 880 295 589 212 610 395	9 9	7A 7 8A 8 8A 8 7A 7 5P 5	A A A	A Н	ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO U.S WEATHER BUREAU U.S WEATHER BUREAU ELMER H. SHERMAN JACK W. PICKELL RADIO KWEI US SOIL CON SERVICE BOISE CASCADE CORP

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYNES

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REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boiae, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimenaional unita uaed in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in milea. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant-wind in the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local atandard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these atations snow on ground values are at 4:00 a.m., P.S.T., and 6:00 a.m., M.S.T., except idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremea" table, "Dally Precipitation" table, "Dally Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table, Max and Min in "Evaporation and Wind" table refer to extreme a of temperature of water in pan as recorded during 24 hours ending at time of observation,

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, aleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the anowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, aleet, and inc.

NORMALS for all stations are climatological atandard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate diatance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index,
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing. If average value is entered, less than 10 days record is missing. See "Dally Temperature" table for detailed dally record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are easentially accurate but may vary slightly from the amounta to be published later in Hourly Precipitation Data.)
- T Trace, an amount too amall to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omissloh of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation atation. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable,
 - Thermometera are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

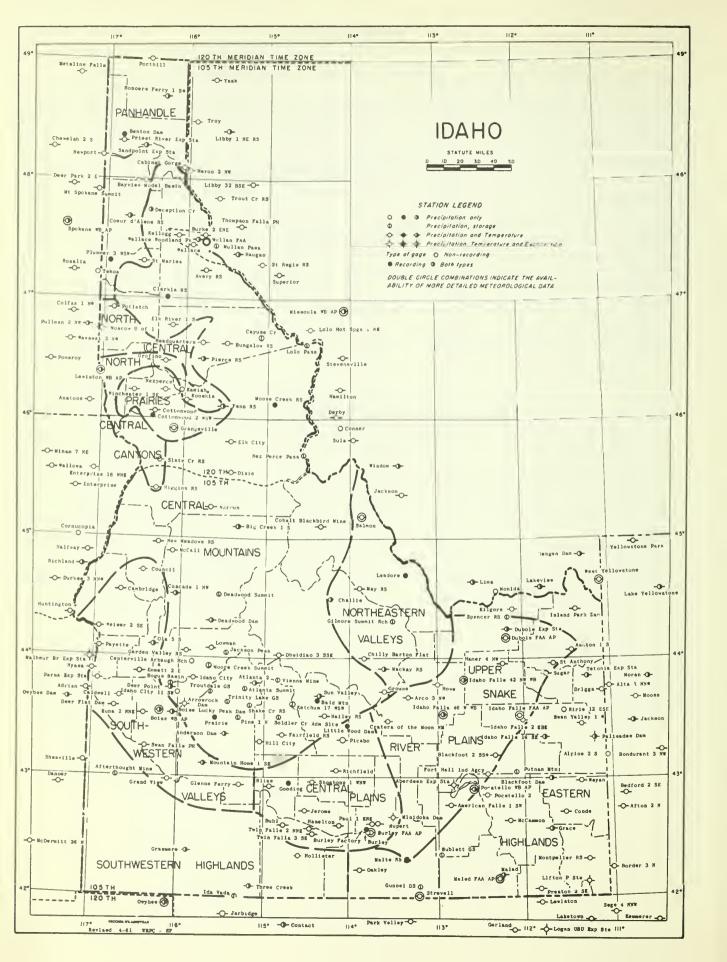
Stations appearing in the Index, but for which data are not liated in the tablea, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substationa through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year, (Yearly aubscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be aent to the Superintendent of Documents, Government Printing Office, Waahington, D, C. 20402.

USCOMM-WB-Asheville, N. C,-4/13/85-850



U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary
WEATHER BUREAU
ROBERT M. WHITE. Chief

CLIMATOLOGICAL DATA



MARCH 1965 Volume 68 No. 3



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Station				led					10	Ma	lo. of I	Min.			naî	Day		Sno	w. Sleet		-	0. 01
Station	Äverage Maximuœ	Average Minimum	Avetage	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	_		Mole of the state	Total	Departure	From Normal	Greatest Da	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More
PANHANOLE 01																						-
AYVIEW MODEL BASIN CNNERS FERRY 1 SW ABINET GORGE CEUR O ALENE RS CRIHILL	40.5 44.2 45.8 46.0 40.7	20.1 18.8 19.1 21.3 16.1	30.3 31.5 32.5 33.7 28.4	- 3.9 - 7.3	57 60 62	13 31 31 6 15	0 8	18 24 24 24 24	1070 1030 1002 966 1125	00000	6 4 3 6 5	31 1 30 0	.32 .30 .15	-	2.19	.15 .13 .12 .13	30 22+ 22	T 3.0 2.5 T 2.0	3 15 T 4	2+	1 2	000
RIEST RIVER EXP STA AINT MARIES ANOPOINT EXP STATION ENSEO	45.0 48.5 43.3 48.7	15.3 21.4 20.9 20.5	30.2 35.0 32.1 34.6	- 4.2 - 3.6 - 3.9	69 58	31+ 31 31	6	24. 18 24. 24.	1074 922 1010 934	0000	5 4 5 2	30 0	.84	-	2.48	.20 .26 .09 .28	11	.4 4.0 2.2 2.0	21 2		1 4 0 3	0
OIVISION			32.0	- 4.5								k	.34	•	2.04			1.8				
NORTH CENTRAL PRAIRIES 02																						
RANGEVILLE REENCREEK 3 N CSCOW U OF 1 EZPERCE CTLATCH 3 NNE	45.9 45.2 46.4 45.3 46.5	20.4 22.8 26.4 22.9 22.0	33.2 34.0 36.4 34.1 34.3	- 3.7 - 2.5 - 2.4 - 4.1	66 67 66	31 31 31 31 31	10	18 18 24• 18 18	981 952 879 951 946	0	4 4 3 5 4	30 0 25 0	.50 .80 .70	-	1.49 1.32 1.08 1.37	.26 .25 .32 .18	27 11 11	8.0 6.5 5.3 3.5 3.0	3 3 T	26 27 27 27 27• 27	3 2 3 5 3	0
NCHESTER 1 SE	43.5	19.0	31.3		63	31	- 1	24	1038	0	6	30 1	1.44			.33	11	12.0	6	28	6	C
01V1510N			33.9	• 3.1									. 82	•	1.18			6.4				
NORTH CENTRAL CANYONS 03																						
ENN RANGER STATION 205KIA EWISTON WB AIRPORT //R COFINO IGGINS RANGER STATION	50.1 54.4 52.0 54.4 55.2	23.5 20.8 28.1 26.3 29.2	36.8 37.6 40.1 40.4 42.2	- 5.4 - 2.5 - 2.8	76	16 31 31 31 31	12 12	18 18 24 18 18	868 841 765 757 700	00000	0 0 0	9 0	.56 .54 .99	:	1.83 .64 1.64	.75 .33 .22 .33	27 11 22	3.0 1.0 1.8	T		2 2 4 4	000
ATE CREEK RS	53.6M	25.3M	39.5M		65	16+	12	19+	785	0	0	25 0	. 28			. 15	26	1.0	0		2	o
01/1510/	1		39.4	- 4.0									.72	•	1.63			1.7				
ENTRAL MOUNTAINS 04	1																					
NOERSON DAM PROWADCK OAM TLANTA 3 VERY PANGER STATION IG CREEK 1 S	47.8 47.9 39.7 44.3 40.4	24.1 25.3 5.1 19.0 2.8	36.0 36.6 22.4 31.7 21.6	- 1.2	67 55 63	31 31 31 31 31	-11 0	18 19• 19• 24• 18	892 872 1314 1023 1337	00000	3 3		1.06		1.25	. 44 . 47 . 54 . 43	27 27 27	2.0 6.0 19.3 11.8 16.0	55 21	26 26 27 2• 27	2 2 2 3 3	1
LNGALC» RANGER STA LRKE 2 ENE ASCADE 1 NW LARKIA RANGER STATION CBALT	37.9M 39.6 42.3	13.5M 14.2 14.8	25.7M 26.9 28.6		56	31 31 31	-10 - 3 - 5	19	1208 1173 1121	000	11 3	1 2	1.40 .41 1.16			.60 .37 .40		11.5 6.5 10.0	78 18 29	3+	1 3	000
EAOWOOO OAM EER POINT IXIE IK CITY LK RIVER 1 S	43.3 33.0M 34.4 44.7M 44.4	6.6 15.7M 1.0 6.3M 14.0	25.0 24.4M 17.7 25.5M 29.2	~ 1.9	48	31 30 31 7 7	-15 - 1 -24 -15 - 4	18 19 20+	1233 1256 1460 1203 1102		13 3	11 14	1.01 1.02 .89 .66 1.06	• 3	2.50	.84 .65 .35 .25	27 26 27	14.7 6.0 13.0 6.0	55 66 66 32 34	26 28 1 1	1 2 4 3 3	1 0 0
AIRFIELO RANGER STA ALENA AROEN VALLEY R5 RANGEVILLE 11 3E ROUSE	40.2 31.2 51.1 50.5M 38.7	13.6 2.2 19.8 23.74 1.1	26.9 16.7 35.5 37.1M	- 2.0	72 70		10	18 19 20	1174 1492 911 855 1392	0 0 0	0 3	11 2 11 12 11 0 11 0 11 17	.29	- 1	1.81	.43 .49 .70 .15	26 26	12.0 4.0 T	14 73 4 T	2+ 3+ 26 26	2 1 2 1 0	
AILEY RANGER STATION EAOOUARTERS ILL CITY DAHO CITY FLLOGG	42.0 46.4 40.4 45.8 45.9	13.5 15.8 14.6 16.6 22.2	27.8 31.1 27.5 31.2 34.1	- 3.0 .7 . 3.0 - 4.0	59 55	31 8+ 31+ 31 8	• 5 • 2	18	1148 1046 1155 1039 952	00000	4 3 1 3 5 3 1 3 5 2	0 3 1 3 1 2	.30 1.36 .45 1.22	- 1	.98 .96 .35	.23 .52 .34 .71	22 26 26	1.5 8.0 3.0 7.0 3.8	17 25 20 2	3+ 6+ 28	1 5 2 2 2 2	0 1 0 1
CWMAN 3 E =2 C CALL	49.5	16.5	33.0	9	70 59	31	0 4	19	982 1183	0	0 3 5 3		.83			.48	26	10.5	21	3+	2	0
OSE CREEK RANCH LLAN FAA	43.7	16.7	30.2	• • •					1071	0	5 3		1.44		. 43	.31	- 3	13.9	36	2+	5	0
# MEAOONS RANGER STA	41.9	8.5	25.2				1		1226		4 3	1 7	.38	• 1	•99	.26	26	4.3	19	2+	2	ŏ
ERCE //R WELL ANLEY N VALLEY LLACE WOODLAND PARK	41.6 40.7 35.3 38.3 43.2	13.7 12.7 - 3.9 3.3 13.8	27.7 26.7 15.7 20.8 28.5	- 6.4	58 48	31 31+ 31	-12 -24 -12	18 19• 19•	1148 1180 1522 1361 1126	000	11 3 7 3	1 3 1 6 1 22 1 12 1 4	1.55 2.24 .00 .29 1.33	~ 2	.09	.62 .67 .00 .24	22	19.0 29.0 .0 5.0 7.5	41 48 0 35 15	28 1 5 •	4 7 0 1 5	1 0 0 0
RREN	38.6	3.7	17.5		56	31	-31	18	1469	0	7 3	1 17	.60			.24	26	9.5	54	2+	3	0
01V1510N			27.0	- 4.4							14		.86	- 1	.92			8.6				

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		1	1	Tei	nper	ature	1	1	1	1								Preci	pitation	-	_			
Station				pal					Days	Mi	lo. of	M				lan.	Day		Sno	w. Sleet		1	1	Days
	Äverage Maximum	Average Minimum	Avorage	Departure From Normal	Highest	Date	Lowest	Date	Degree Da		32° or Below			Total	1	From Normal	Greatest D	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																								
BC15E LUCKY PEAK OAM BC15E WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	52.0 52.1 56.6 55.3 51.4	26.2 26.2 22.5 24.9 23.7	39.1 39.2 39.6 40.1 37.6	= 2.5 = 2.4 = .3	72 76 71	31 31 31 31 31	9 12	18 19 • 18 19	796 793 781 765 842	00000	0 0	29 25 26 27 29	0 0 0 0	.66 .43 T .30 .38		.89 .87 1.61		26 27 27	.4 .0 T 4.0	0		2 1 0 2	0 0	0
CCUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIFW 3 WNW	54.5 55.3 58.0 57.8	24.8 23.6 23.5 21.7	39.7 39.5 40.8 39.8	= 2.1 = 3.6 = 3.2	70 72 80	31 31 31 31 31	13 6 10	18 19• 19• 20 18	779 783 745 775	00000	0	27 26 26 28	0 0 0 0	.40 .15 .16 .09	-	2.37 .96 1.15 .93 .91	.40 .09 .16 .07	27 26 26	Z • 0 T • 0 T	0 0		1 0 1 0 0	0	0
KLNA 2 NNE MOUNTAIN HOME 1 5E OLA 4 5 PARMA EXRERIMENT STA PAYETTF	54.8 54.5 54.3 54.1 58.6	20.4 22.6 20.8 20.5 22.6	37.6 38.6 37.6 37.3 40.6	- 4.2 - 1.8 - 5.3 - 1.8	74 72 67	31 31 31 31 31	6 6 9	19 18 19 19	840 813 841 852 750	00000	0	30 27 30 30 28	0 0 0 0	.16 T .67 .28		1.04 1.10 .63	.12 T .44 .23	27 27 27	7 •0 3•0 •3 1•0	0 0 0 T	26	1 0 2 1	0	0
5han Falls POWER HOUSE WETSER 2 5E	58.1 55.8	29.8 22.4	44.0 39.1	- 3.7		31 31	17	18	649 795	0		2 1 2 8	0	T •41	-	.70	, 25	17	•0	0		0 2		0
OIVISION SOUTHWESTERN			39.4	- 2.3										. 25	•	1.05			• 7					
HIGHLANDS 06 GRASMERE HOLLISTER REYNOLOS THREE CREEK	47.3 48.6 46.6 46.6	19.5 20.4 20.4 15.4	33,4 34,5 33,5 31,0	= Z.6	68	31 31 30 31	2	18 18 18	969 938 967 1045	0000	2	30 30 29 31	0 0 0 2	.24 .10 .09	-	•91	•19 •10 •09	27 26	2.0	0	17	1 1 0 1	0	0
TRIANGLE RANCH OIVISION			33,1	≈ 2.8										.20		.87			2 . 8					
CENTRAL PLAINS 07																								
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFCRO 2 N HAZELTON	53.5 50.9 48.1 53.5 49.8	22.8 24.5 20.7 19.3M 22.5	38.2 37.7 34.4 36.4M 36.2	= 1.4 = 3.0	69 73 78	31 31 31 31 31	10 7 8	25 • 18 25 • 25 25	824 841 939 875 887	0 0 0 0	0 2 0	28 25 30 30 28	0 0 0 0	.07 .07 .08 T	:	.85 .77	.07 .04 .06 T	27 26 24	•5 T •6 T 3•3	0 T 0 0	26	0 0 0 0 1	0 0 0	0 0 0 0
JEROMF MINIDOKA OAM PAUL 1 ENE RICABO RICHFIELO	51.9 49.0 47.8 43.1 47.3	22.9 21.8 20.2 16.0 20.1	37.4 35.4 34.0 29.6 33.7	- 1.6	69 68 64	31 31 31 31 31	7 2	19 19 25. 19	848 912 952 1094 963	0 0 0 0	1 1 4	28 28 30 31 30	0 0 0 0	.20 .14 .04 .25		.73	.15 .09 .04 .20	26 26 26	2.6 1.0 .5 2.0	0 0 0 2 0		1 0 0 1	0	0 0 0 0
RUPERT 13 NNE 5-OSHONE 1 WNW TWIN FALL5 2 NNE TWIN FALL5 3 SE TWIN FALL5 WBASO	50.0 49.7 50.9 47.9	22.6 22.7 23.1 21.9	36.3 30.2 37.0 34.9	3 - 3.7 - 1.9	72 72	31 31 31 31	8 7	19 25 18 25	882 885 862 927	0 0 0		29	0 0 0	.15 .12 .10		.83 .72 .77	.15 .09 .07	26	1.0 .5 1.8	T	26 26 26	1 0 0 1	0	0 0 0
01V1510N			35.5	a 2.7										.14	-	.73			1 • 1					
NORTHEASTERN VALLEYS 08													ı											
CHALLIS CHILLY BARTON FLAT OUBCIS 34 w GIBBONSVILLE MACKAY RANGER STATION	44.8 38.2 35.0 42.5 38.7	17.3 6.1 4.8 11.9 15.4	31.1 22.2 19.9 27.2 27.1	- 3.1	59 59 64	31 29 31	1 - 8 -10 - 9 - 4	18 25 18	1045 1322 1389 1166 1167	0	2 7 10 5 6	31 31 31	11	.10 .03 T .23		.25	.03 T	27 26+	1.0 T	1 0 26 0	26	1 0 0 1	0	0
MAY RANGER STATION	44.5	16.3	30.4 31.7	- 3,4		31 31	- 1 3	18	1064	0	4 3		1 0	T .39	•	.14	, 39	25÷ 25	T 4 • 0	T 4	2 ÷	0	0	0
OIVISION			27.1	- 5.0										.11	-	.35			1.0					
LPPER 5NAKE RIVER PLAINS 09				I						1	I		ı	٠.										
ABERDEEN EXP STATION AMERICAN FALLS 1 5w ARCO 3 Nw ASHTON 1 5 BLACKFOOT 2 55w	43.3 46.6 38.6 36.9 47.2M	18.1 23.4 11.0 8.6 18.7M	30.7 35.0 24.8 22.8 33.0M	- 4.8	58 53	31 31+	3 -10 -14	18	1053 922 1241 1300 986	0	5 2 7 9 2	27 31 31	0 0 7 8 0	.05 .11 .08 .23		.65 1.16 .80	.05 .08 .05 .23	17 17 26	1.0 3.0 .5 3.0	2	26 17 3•	0 0 0 1		0 0 0
CRATERS OF THE MOON NM OURCIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HCWE	37.4 34.4 47.9M 42.5 45.0M	13.8 13.5 18.7M 14.3 19.0M	25.6 24.0 33.3M 28.4 32.0M	= 4.4 = 2.8	53 68 65	31 * 31 31		18 19• 25	1214 1265 973 1129 1017	0 0 0 0	7 9 2 5 3	30 30 31	6 0 0 1	.32 T .03 .00	:	•69	.12 T .02 .00	27÷ 26	7.1 .2 T		2 • 3 • 27 •	2 0 0 0	0 0 0 0	0 0 0
ICAHO FALLS 2 ESE ICAHO FALLS FAA AP IOAHO FALLS 42 NW WB R	44.3 41.1 41.7	17.9 18.8 14.5	31.1 30.0 28.1	- 3.2 - 1.2	68 66 66	31	2	18 18 18	1044 1080 1134	0 0 0	5 7 5	31	1 0 1	T T •06		.66		25 26 • 17	Ţ	0	26+	0 0	0 0 0	0 0

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Continued	1			Ter	npera	ature											Preci	pitation		-			
					<u> </u>					No.	of Da	ys			i			Sno	v. Sleet		N	lo. of 1	Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above 32° or	Below 32° or	Min. Moles	Total	-	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Dale	.10 or More	.50 or More	1.00 or More
ICAHO FALLS 46 w w8 R MALTA I NE PCCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR OIVISION	41.6 49.0M 45.7 38.7 43.0	16.2 19.9M 19.3 13.1 13.2	28.9 34.5M 32.5 25.9 28.1 29.4	- 1.1 - 3.3 - 1.8 - 3.2	64 68 62	31+ 29 31 31 31	- 3 - 5	18 25 18 18 18	1112 940 999 1204 1136	0 0	5 3 4 3 8 3 4 3	1 0	.07 .06 .10 .05 T		.55 .92 .89	.04 .06 .07 .05 T	27 26	.6 .0 .9 T	0 T 4	26	0 0 0 0	0 0	0 0 0 0
EASTERN HIGHLANDS 10 ARBON Z NW BLACKFOOT DAM CCNOA ORIGGS GRACE	34.4 35.2 41.3	19.3 7.8 8.6 16.2	31.9 21.1 21.9 28.8	= 5,2 = ,6			- 6 -13 -16 - 4	2	1022 1354 1329 1116	0 1	6 36	9 8	. 29 . 56 . 04 . 27		.86	.18 .35 .02	26 28•	3.0 6.0 4.5	2	1	2 0 0	0	0
IOAHO FALLS 16 SE ISLANO PARK DAM KILGORE LIFTON PUMPING STATION MALAO	38.9 29.9 33.8 35.6 48.4	11.6 - 6.0 1.3 9.4 20.1	25.3 I2.0 17.6 22.5 34.3	- 4.2 - 1.1	54	31 31 31+	-31 -28 - 5		1224 1641 1444 1312 944	0 1	3 3	1 22	.21 .29 .06 .18	:	•59 •85	.11 .19 .05 .10	26 26 9	5.0 3.0 .8 4.0	2 57 34 2 0	3+ 1 12+	1 2 0 1	0	0 0 0 0
MALAO CITY FAA AP MC CAMMCN 2 WSH MCNTPELIER RANGER STA OAKLEY PALISAOES DAM	47.9 46.6 35.5 50.2 37.7	17.9 15.9 8.9 22.5 9.6	32.9 31.3 22.2 36.4 23.7	= 5.8 = 2.0			5 0 = 6 4 =10	2	989 1039 1318 881 1277	0 1	3 30 2 3: 1 3: 1 2: 8 3:	1 9	.08 .25 .44 .29 .28	:	.84 .55	.06 .25 .17 .15	26 10 27	1.0 1.5 4.7 2.0 6.4		26 1 25 26	1 1 1	0	0 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	44.8M 46.2 39.9 34.4	16.5M 15.5 13.2 8.7	30.7M 30.9 26.6 21.6		63	31	- 7 - 3 -14	18	1058 1052 1183 1342	0	3 3 2 30 6 30 0 30	3 4	.07 .10 .11			.03 .09 .06	25 26	1.0 2.0	3	1	0 0 0 1	0	0 0 0
OIVISION			26.2	▼ 3.7									.23	-	1.01			3.0					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 80° ON THE 31ST AT GLENNS FERRY

LOWEST TEMPERATURE: -31° ON THE 18TH AT ISLAND PARK DAM AND WARREN

GREATEST TOTAL PRECIPITATION: 2.24 INCHES AT POWELL

LEAST TOTAL PRECIPITATION: 0.00 INCH AT 4 STATIONS

GREATEST ONE-DAY PRECIPITATION: .92 INCH ON THE 26TH AT CENTERVILLE ARBAUG RCH

GREATEST REPORTED TOTAL SNOWFALL: 29.0 INCHES AT POWELL

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 78 INCHES ON THE 27TH AT BURKE 2 ENE

Station	Total	1 2 3	4 5 6	7 8 9	10 11 12	Day of Month	16 17 18	19 20 21	22 23 24	25 26 27	28 29 3	80
ANHANOLE 01			7 7			7				30 27	20 0	
YVIEM MODEL BASIN NNERS FERRY 1 SW BINET GORGE EUR O ALENE RS RTHILL	.19 .32 .30 .15				.02 .02 T .02 T		T T	•12	.15 .02 .07 .06 .12 T .13 T	*01 *01	† •02 T •04 •10 •02 d	•13 T
IEST RIVER EXR STA INT MARIES VOROINT EXR STATION VSEO	.36 .84 .13				.02		.01	T •12 T	.02 T .19 T	.08 .14 T T .10 .28	.04 T	. 20
ORTH CENTRAL RAIRIES 02												
INGEVILLE LENCREEK 3 N ICOW U OF I RERCE LATCH 5 NNE	.56 .50 .80 .70				.03 .10 T .16 .07 .32 T .18 .05 .32		T T T T T T T T T T T T T T T T T T T	T .04 .01 .12 .02	.08 .13 T	T .04 .25 .03 .12 .16 T .10 .12 .23 .25	.01	
CHESTER 1 SE	1.44	.25			.02 .53		+02		.28	.05 .07 .19	.15 .12	
DRIH CENTRAL	1 40											
NN RANGER STATION MIAH DSKIA	1.40 .58 .56	T			† † .06	7	+04 T	Ţ	.60 .33 .15	.01 .79		T
VISTON WB AIRRCRT //R	.99				.08 .22		Ť Ť	T . 05		7 .11 .0°		
GGINS RANGER STATION ATE CREEK RS	•52 •28				.01 .1 .11	0	T +14 +02		.10	.17 T		ı
ENTRAL MOUNTAINS 04												1
OERSON OAM ROWROCK OAM LANTA 3	.62 .89 1.06				.0	т	T T T •04 T		T T	.44 .18 .42 .41 .47 .54	т т	
ERY RANGER STATION G CREEK 1 S	1.39				T .41		.03	. 36	.08 .08	.64 .10	3 1	
NGALOW RANGER STA RKE 2 EYE SCAOE 1 NW	1.40)		.10 .33 T		 •08 T T		.60	.04 .25 .37 .04	T	•
NTERVILLE ARBAUG RCH ARKIA RANGER STATION	1.12				.40 ·0	5	Ť	7	•40	92 .20 7 .06 .16)	
BALT AOWOOD DAM ER ROINT	1.01				T .0	3	T .05		ī - ·		T .07	•
C CITY	.89	.02			Ť		.23 .15 .17 T		.10 .16 T	.35 .06 .06 .25	i i	
RIVER 1 S IRFIELO RANGER STA	1.06				.2		T .02		.42 .04	.41 .4	5	
LENA ROEN VALLEY RS ANGEVILLE 11 SE	.61 .85 .29				.05	т Т	Ť	т		.49 .05 .70 .15	5	
DUSE ILEY RANGER STATION	.00									.23 .01	,	}
AGGUARTERS LL CITY AHO CITY	1.36	.17			.1	8	.03		•52 †	.13 .36 .34 .11 .71 .44		
LLOGG WMAN 3 E +2	.71				.02 .08 .0		•01 •02 T		•34 T	.48 .3	.10	
CALL OSE CREEK RANCH LLAN FAA	1.44				.05 .25		Ť -		.38 T	31 .01 T .23 .10		•
M MEADONS RANGER STA	.38 1.55	•02			.03		.02 .14		.62 .04	.26 .10		
N VALLEY	2.24	.18			i		.28	.08	.67 .28	.11 .5	.31	
N VALLEY LLACE WOODLAND PARK RREN	1.33				;*	1	•14 •20		.40 .26 T	T +11		
* * * * OUTHWESTERN	.00						•20		1.0	***		
ALLEYS 05		.01					.04 .01		†	.19 .40	-01	
DISE LUCKY PEAK OAM DISE WB AIRRORT //R RUNEAU	.43 T	*01			тт		.02			.01 .40		
LOWELL MBRIOGE	.30									T .13 .1'		
DUNCIL EER FLAT OAM 4METT 2 E	.40 .15						Т		т	.06 .09		
ENNS FERRY RAND VIE# 3 WNW	.09									.07 .07		
JNA 2 NNE SUNTAIN HOME 1 SE JA 4 5	.16 T			.03	T		Т			T +04 +17		
RMA EXRERIMENT STA YETTE	.28 .21				*		Ť			.05 .25 .09 .13	5	
AN FALLS POWER MOUSE ISER 2 SE	T .41				•4	15	T			.16 T		
OUTHWESTERN												
ASMERE LLISTER	.24				.1	9	• 05			T T .10		
TANGLE RANCH	.09 .35						•07		!	.05 .09 .10	1	
• • • • OT												
_155 URLEY	.07									.07 T		
JRLEY FAA AIRRORT ASTLEFORO 2 N AZELTON	.08 T								Ť	T .06 .02	2	
EROME IN100KA OAM	.20						T			.15 .05 T .09 .05		
AUL 1 ENE	.04						Ţ			.04		

											D	A	ΙL	Y	PI	RE		CIF	PIJ	ľA	ΤI	10	1															OAHO
Continued																																				M.A	RCH	1965
Station	Total		_						_	_		-		_				Day	of I	Month.		,	_		-									_	_			
	ŭ		1	2	3		4	5	6			8	9	10	11	1	2	13	14	15	16	17	18	1	19 2	0	21	22	23	24	25	26	27	28	2	29	30	31
RUPERT 13 NNE MOSMONE I WNW IMIN FALLS 2 NNE IWIN FALLS 3 SE IWIN FALLS 48ASO	•15 •12 •10 •18	2		•			•	•	-	-		•	-		٠	•		-	-			-	T T				•	i	•	•		.07	0 0 3 0 0 3 0 0 9	3		•	•	•
NORTHEASTERN VALLEYS 08																																						
WALLIS WILLY BARTON FLAT DUBOIS 34 W 1000NSVILLE	.10 .03 T	3																			T	T					т	T T .02	Ť	T	T	*10 T *21	.03					
ACKAY RANGER STATION AY RANGER STATION	T	,																			T	T							T	Т	T + 3 t	0						
ALMON O O O UPPER SNAKE RIVER PLAINS 09	, 39																														.,,							
BEROEEN EXP STATION MERICAN FALLS 1 5W RCO 3 NW SHION 1 5 LACKFOOT 2 55W	.05 .11 .08 .23	3	.03					T														• 0!							T			. 05 . 03 . 03 . 23						
RATERS OF THE MOON NM UBOIS EXP STATION ORT HALL INDIAN AGNCY AMER 4 NA ONE	.32 T .03 .00	9.											T							T		* O	.1										• 0 i					
AMO FALLS 2 ESE AMO FALLS FAA AP AMO FALLS 42 Nm m8 R AHO FALLS 46 m w8 R ALTA I NE	7 7 • 06 • 07	7																				• 0 •						т	T T	Ť	T	T •02 •03		1				
DCATELLO #8 AIRPORT //R AINT ANTHONY UGAR	•10 •05																				т	T								т	T	.07		9				
ASTERN HIGHLANDS 10																																						
RBON 2 NW ACKFOOT DAM NOA IGGS RACE	.56 .04		.02	-	-			-		-			-	-	•	•	-	-	-	٠	-	.01		2	-				.02	ī	T -	.06	.1		02		•	-
DAMO FALLS 16 SE SLANO PARK DAM ILGORE IFTON PUMPING STATION ALAO	.21 .29 .06 .16	5											.10				T .				Ť	• 0	? T				т	Ť	.06		T	. 19		l		T		
ALAO CITY FAA AP C CAMMON 2 #SW ONTPELIER RANGER STA AKLEY ALISAOES OAM	.08 .25 .44 .29		.08		. 0	1								.1	7					Ť	т	T . 0:		6				T T .01	.10	т	, .OI	. 25	.15	5				
RESTON 3 NE NIRIE 12 ESE NTREVELL	.07 .02	2												т								т	T					.02		т	-01		.0		2			

T .09

.01 .03 .02

.09

.06 .05

.07 .02 .10 .11

PRESTON 3 NE
RIRIE 12 ESE
STREVELL
SWAN VALLEY
TETONIA EXP STATION

																						_	_								МА	RCH	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
			l	l						1														20		2.0	20		20	2.0	00		_ ≼
RANHANOLE 0																																	
BAYVIEW MODEL BASIN	MAX MIN	40	33	35 21	41 25	42	48	45	43	42 27	45	45	47	57	52 22	48 28	55 25	29 13	23	31	40	44	44	40	27	30	32 12	33	39	38	45	44	40.5
ACNNERS FERRY 1 5W	MAX MIN	36	38	42	47	49	50	50	49	52	54	52	52	53	53	56	50	27	31	37	40	44	39	29	32	35 12	35 11	39	19 41 16	24 52 28	32 49 30	26 57 32	20,1 44,2 18,8
CABINET GORGE	MAX	39	44	47 19	51 26	57	56 26	57	50	55	58	52	50	54	55	56 23	51	25	33	38	45	40	34	28	32	34	36	39	42	53	48 27	60	45.8
CCEUR O ALENE R5	MAX MIN	42	41	46	53	55 22	62 25	58 24	5 9 2 5	54 25	57	59 29	5 8 2 2	53 21	50 24	52 26	56 28	32 10	28	32	36 16	44	44	39 16	32	32	35 14	32	34	42	58 33	52	46.0
PORTHILL	MAX MIN	36 13	36 11	40	38 13	44	46	47	45 12	46	49	50 26	51 27	47	48 18	54 21	46	27	28	33	36	43	39	2 8 1 5	29	32	34	34 12	35 10	47	45	48	40.7
PRIEST RIVER EXP STA	MAX MIN	41	45	50 13	53 15	57 16	56 20	56 19	52 19	54 22	56 24	48 25	49 23	50 16	52 18	52 18	50 23	35 3	30	36 0	42	40	39 26	32 11	29	31 10	31	38 15	38 13	50 28	45 28	57 30	45.0 15.3
SAINT MARIES	MAX MIN	41 16	47 17	56 21	56 22	62 22	61 26	59 24	55 25	57 26	61 33	56 29	49 24	51 22	53 24	57 25	55 28	28 11	3 1 6	36 8	46 14	43	41 26	36 17	32	32 13	35 16	41	43	59 32	55 31	69	48.5
SANOROINT EXP STATION	MAX MIN	36 11	3 9 1 2	43 16	45	55 24	51 34	52 24	46 21	48 25	49 27	47 27	48 36	53 21	53 24	55 30	52 22	24 11	31 6	36 10	12	41 32	39 25	29 16	31 6	33 17	31 13	40 22	38 16	49 30	47 30	58 29	43,3
TENSEO	MAX MIN	41	46 18	58 21	56 20	62 22	62 25	58 24	54 24	57 22	60 32	52 27	58 29	52 20	54 21	58 22	52 28	29 12	33 6	38 7	48 15	41 29	42 30	36 9	33	32 11	33 11	38 26	16	59 30	56 30	69 26	48.7
NORTH CENTRAL RRAIRIES 02																																	
GRANGEVILLE	MAX MIN	38	12	17	20	56 22	58	26	26	27	30	28	46 25	20	21	59 26	23	10	3	36 8	14	31	43	31 15	29	35 14	41 20	21	21	55 26	55 29	65 34	45.9
GREENCREEK 3 N	MIN	16	19	21	27	58 27	58	28	28	29	32	29	28	22	23	30	27	9	5	34	16	28	30	16	6	14	35 22	21	22	28	57 32	66 35	45,2
MOSCOW U OF I	MAX	20	24	29	31	30	37	29	29	32	34	32	33	30	28	29	52	31 15	10	13	24	26	32	17	10	20	20	24	25	34	37	34	26,4
NEZPERCE	MAX	15	43 18 45	24	51 26	58 27	30	55 28	54 28	51 27	32	41 30 42	28	20	50 25 50	55 28 54	27	28	30	35	43	28	32	32 15	6	32	22	36	25	56 29	56 32	34	45.3
POTLATCH 3 NNE	MAX	15	18	56 23	25	61 24 54	61 26	25	25	56 27	56 34 51	28	47 33 43	22	23	25	48 28 51	29 12 26	30 6 27	8	45 15	45 27 38	40 31 35	32 14 30	9	16	35 18 33	37 25 38	12	56 30 52	58 30	28	46.5
aincheolek 1 3c	MAX	9	12	19	23	23	26	25	25	25	30	26	27	18	13	18	26	11	1	6	20	15	20		- 1	10	21	21	21	22	29	63 36	19.0
NORTH CENTRAL																																	
CANYONS 03 FENN RANGER STATION	MAX	37	44	46	52	53	58	60	60	61	59	62	52	55	56	57	64	47	31	36	41	50	45	48	39	39	40	52	43	53	55	57	50.1
KOO5KIA	MIN	24	20 52	21 59	60	23 63	66	26	63	28 61	30 62	28 52	28	60	57	67	52	18	11	45	14 53	22	32 50	23	15 40	16	20	30 45	30 51	29 65	29 59	31 76	23,5
LEWISTON WB AIRPORT	MIN	16	50	16	18	18	61	60	59	59	61	43	53	18	19	18	47	36	37	9	51	30 52	50	19	36	39	39	43	51	62	62	73	20,8
OROFINO	MIN	23	51	59	61	63	67	62	30 62	34 61	37 64	36 55	57	58	59	65	30 56	38	39	15	53	50	50	21	38	41	40	30	53	35 64	62	77	28,1
RIGGINS RANGER STATION		48	48	57	58	63	65	64	64	62	60	32 60 34	56	58	60	64	62	45	34	44	48	52	36 50	50	38	42	47	47	32 54 35	65	68	78	26,3
SLATE CREEK RS	MAX MIN		48			62 23			63		61	61		58	61					43	50	52					46	50	53		42	30	53.6 25.3
	7724	20	.,	20	23	23	- /	-	2 '	20	,,,	30	,,				,,	23				"	,,,	20	.,	20	. ,	,.		30			2,,,
CENTRAL MOUNTAINS 04																																	
ANGERSON DAM	MAX MIN	37 16		43		52 25			55 25	52 29		48 25		49			51 26	44	31 11		44 17			43 27			42 27				64 33		47.8 24.1
ARROWROCK OAM	MAX MIN		39	41	48	52 26	56 29	56 29	56 29	55 29	54 30	56 29	50 29	51 27	51 26	51 27	56 29	52 26	33 12	31 12		45	55 28	49	40	35 19	3 9 2 1	31	47 26	45	57 34	67 35	47.9 25.3
ATLANTA 3	MAX MIN	25 -10		26 - 6	39	46	47	48	50 10	51 11	46 12	47 13	42 18	40 6	43	43		40 15	25 -11	25 -11		37	45	40 9 .		35	24	32	3 8 8	40	50 20	55	39.7 5.1
AVERY RANGER STATION	MAX MIN	37 11	40	48 19	46 21	55 23	50 25	50 24	53 24	51 25	51 32	46 29	44 25	49 19	51 22	54 20	53 25	2 7 8	31	35 9		40	3 8 2 9	33 8	31	33 10	38 13	34 25	40 19	56 20	55 29	63	44.3 19.0
81G CREEK 1 5	MAX MIN		37 -14			48 - 5	48	49		45 18		41 10		46 - 5	1						35 -13			30			34 15		41 - 5	49 19	51 11		40,4
BUNGALOW RANGER STA	MAX																																
BURKE 2 ENE	MAX	31 5	3 8	41 16	43 18	48	50 : 27	48 23	45 20	23		38 25	39 19	40 14	43 16	17	41 16	18		26				23 - 8			31			46 23	47 27		37.9 13.5
CASCADE 1 NW	MAX	29 3	35 5	38 7	39	39 9	49 13	46 13	48 16	45 26	47	46 20	40 28	39 14	42 13			20 -	- 2	- 3	32	16	31		4	7	37 21	27		50 20	22	56 27	39.6 14.2
CLARKIA RANGER STATION	MIN	40	45 6	11		12	46 16	46 15	51 17			3 7 2 3			48		47 27	9 -			42 5			33 10 -		29	9			53 25	52 25	60 25	42,3 14,8
COBALT	MAX										San	Rafara	nca N	otes Fo	Nowley	n Stant	on Ind-								y								

See Reference Notes Following Station Index

Continued			_							DI	711	_	11	11,11		III	10	111	10												MAF	RCH	1 965
Station																	of M						00	00	0.4	05	00			20	00	_	Average
		1	2	3	4	5	6	7	8	9	48	43	12	13	46	49	45	34	25	19	35	43	40	35	24	25	26 35	27	39	50	55	63	43,3
MAO 00040A30	MAX	- 8	- 8	- 5	50	57	56 8	7	8	14	12	11	21	7	4	4	10	15	-13	-15	- 4	14	25	16	-11	- 1	18	22	- 5	21	13	22	6.6
OEER POINT	MAX	7	13	16	10	36 6	30	26	41 31	37 25	37 25	35 25	31 20	33	35 23	24	10		- 1	29	6	20	35 21	13	21	19	25 14	27	10	39 21	48 20		33.0 15.7
OIXIE	MAX	-11	28 -14	-12	- 7	39 - 4	41	43	6	39 14	41	37 9	12	- 2	39	- 1	10	5	-23	24 -24		36 18	23	- 5	20 20	-12	10	9	- 2 - 2	12	18	18	1.0
ELK CITY	MAX MIN	47	38 - 8	43 - 8	51	59 1	58	62	61	54 14	23	54 17	47	48	45 10	47 8	50	38	- 9	29 -15	-15		41	36 3	28	- 1	32	36 19	11	43 17	53 18	54 22	6.3
ELK RIVER 1 5	MAX	37 5	40 5	4 9 8	51 13	55 13	59 15	60 18	58 18	53 20	54 24	56 25	43 28	43 16	49 16	50 16	53 17	40 11	- 27 - 2	30 0	35 2	43 10	40 27	40 10	27 - 4	30 - 1	31 10	35 19	35 19	43 25	56 26	53 26	14.0
FAIRFIELO RANGER 5TA	MAX MIN	30	3 2 0	35 0	40	43 13	43 17	42 13	42 11	43 21	45 13	43 15	43 11	42 16	42 15	43 17	43 16	36 20	23	28	37 10	17	42 31	40 18	31 8	32 7	36 24	45 15	40 10	50 10	59 30	55 27	40.2 13.6
GALENA	MAX MIN	19	29 - 1	31 - 5	32	34 - 1	3 3 3	38 1	36 6	38 6	3 9 5	3 3 5	28 14	35 - 1	33	37	31	30 4	18 -16	19 -11	28 - 5	36 8	32 18	24 6	17 -11	24 -12	31 12	31 18	30 - 3	34 7	44 12	43 18	31.2 2.2
GAROEN VALLEY R5	MAX MIN	45	48 14	49 13	53 15	57 17	56 20	61	59 22	56 26	56 24	48 23	53 28	53 19	54 18	58 17	54 22	44 28	34 5	38 3	47 9	53	51 30	46 18	36 10	40 12	43 26	46 32	49 23	62 30	62 26	72 29	51.1 19.8
GRANGEVILLE 11 5E	MAX MIN	41	45 18	5 1 2 1	56 23	5 9 2 3	62 26	57 26	58 27	55 28	58 31	48 29	52 31	56 22	56 24				30 11	40 13	49 10	50 28		40 23	34 12	40 26	46 28	40 29	50 25	61 28	60 28	70 32	50.5 23.7
GROUSE	MAX	27	31 -13	35 -10	39	44	43	45 - 1	- 1	39	42 - 1	40	55 15	- 1 - 2	48	- 44 - 2	42	32	18	23 -15	32 -11	43	40 13	32	22 - 8	28 -12	34 14	38 12	41	50 24	55 15	53 20	38.7 1.1
HAILEY RANGER STATION	MAX	30	34	35 5	44	47 15	49 18	49	47 16	44	44	45 17	41 25	39	43 17	46 15	47 15	41	26 - 3	28	38	48 8	46	41 12	34	31	38 19	38 17	40 15	51 27	58 27	59 31	42.0 13.5
HEADQUARTER5	MAX	48	41	46	50 14	54 16	59 17	59 19	5 9 2 3	55	50 23	54 25	50 28	46	48 18	49	51 18	49	44 - 1	39	38	42	42	39 13	37	33	30 12	35 25	36 23	44	55 24	55 30	46.4 15.8
HILL CITY	MAX	30	31	34	38	40	41	47	43	45	43	41	40	43	44	47	44	41	24	26	39 13	46	45	39	31	35	36 10	42	41	46 18	55 27	55 27	40,4
10AHO CITY	MAX	35	46	42	47	51	53	51	52	51	50	48	45	47	47	51 16	50 16	47	29	33	41	50	45 27	40	34	36 10	39	41	41	55 26	60	63	45.8 16.6
KELLOGG	MIN	39	41	50	55	60	62	62	63	55	56	58	48	48	50	54	55	32	26	32	35	45	39	39	28	31	3 3	38	36	45	57	51	45.9
LOWMAN 3 E =2	MIN	41	48	21	55	58	61	61	59	28 55	57	51	51	52	52	51	51	42	33	36	40	19	33	15	34	35	40	45	16	58	33 62	70	49.5
MC CALL	MIN	30	7	40	12	50	17	48	17 50	21	47	22	28	15	15	45	18	35	25	29	34	40	39	40	28	29	36	30	36	29 48	25 49	59	16,5
MOOSE CREEK RANCH	MIN	- 2	0	3	5	9	13	13	13	23	23	20	27	13	12	11	16	12	- 4	- 2	4	20	26	11	- 2	3	20	12	3	22	23	27	12,1
MULLAN FAA	MIN	38	44	48	53	55	58	56	54	54	56	40	41	49	51	51	42	19	28	34	42	37	33	20	31	33	32	34	42	57	56	66	43.7
NEW MEADOWS RANGER STA	MIN	32	10	20	28	30	28	26 48	23	26	31	28	23	18	20	50	9	1 45	- 5 25	28	33	39	15 47	3 40	- 5 33	31	9	18	13	27	28 53	27 51	16.7
PIERCE	MIN	- 3 35	- 3 37	- 1 43	47	3	3 50	8	9	16	18	18	21	10	10	9	10	15	- 7 27	- 6 28	- 3 35	8	14	11	30	30	8 37	33	9 36	11 43	53	25 45	8,5
	MIN	32	3	5	10	12	13	17	17	20	21	23	29	15	16	15	16	6	5	- 4 27	32	26	27		28	1 15	11	18	38	21	24	28	13.7
POWELL	MAX	15	8	8	11	14	17	20	18	18	22	24	26	12	16	17	16	0	-12	-10	-10	19	29	6	- 7	- 3	6	19	22	24	24	26	12.7
STANLEY	MAX			-19	-15	35 -14	- 8	38 -10	39 - 8	0	0	0	35	-		-11	37	5	-24	1	36 •15	8			-19	-10	10	18	-13	21	25	30	35,3 - 3,9
SUN VALLEY	MAX	- 1	-10	- 8	- 5	- 2	44	1	3	39 11	6	3 9 6	36 21	38	42	0	- 8	39 10	-12	-12	- 5	43 8	14		32 - 8	- 8	14	8	39 5	17	16	50 21	38,3
WALLACE WOODLAND PARK	MAX	36 5	38 7	11	18	55 21	58 22	22	59 22	52 22	53	54 28	21	18	19	21	53 23	32	- 3	- 2	35 7	8	36	35	- 8	- 6	32 6	36 8	35	14	55 28	51 26	43,2 13,8
WARREN	MAX		34 -20	42 -20	-13	50 -10	51 - 5	50 - 4	49	45 12	6	41	35 4	-10	- ⁴¹	- 4	35	25	-31		34 -18	16	33 18	25 6	22 =26	24 -16	3 8 8	37 7	38 -11	47	51 10	56 16	38.6 - 3.7
* * *																																	
SOUTHAESTERN VALLEYS 05																																	
BOISE LUCKY PEAK DAM	MAX MIN	41 19	22	46 24			60 31		60 32		56 32	5 9 3 2	56 32		56 29	54 29		57 27				49 22	59 30		43 14	36 15	44 20	50 32	52 24	49 28	65 38	69 40	52.0 26.2
BC15E WB AIRPORT	MAX MIN	41	20	49 25	57 24		62 30	59 30	58 31	56 32	56 31	53 34	51 33	53 30	56 31	59 33	62 33	42 15	32 8	40	46 17	57 24	54 31	43 25	34 14	43 20	48 31	50 31	48 23	63 29	65 35	72 37	52.1 26.2
BRUNEAU	MAX MIN	44	48 15	53 16	60	64 31	64 23	61	62 21	60 28	60 24	58 20	53 37	57 19	59 21	63 19	63	49	38	43	51 12	64 12	63 34	51 30	42 24	47	53 33	53 36	56 22	67 24	74 30	76 33	56.6 22.5
CALOWELL	MAX	44	47	51 20	57	60 28	62 26	62	61	61	59 27	59 26	56 30	57 23	58 22	63 21	62	50 27	37 12	44		58	57 37	53 30	44	46	52 32	53 32	50 26	63 28	67 34	71 36	55,3 24,9
CAMBRIOGE	MAX MIN	42	43 18	45 16	49	51 26	55 23	56	60	59 33	58 30	55 25	51 30	55 32	57 21	59	53	38 27	40	42 11	48 15	57 22	60 34	48 25	38 16	35 14	49 28	50 30	47 21	58 28	62 30	73	51.4 23.7
COUNCIL	MAX MIN																	40 25	36 8	41	48 13	54 19	53 31	48 21	37 13	42	47 27	51 31	47	5 9 3 0	63 30	73 34	
OEER FLAT DAM	MAX	44	46 17	49	55 24	57 32	61	62	61	60	56 27	55 23	55 29		5 7 2 2	61	61		36 13	43	50	60	56	50	41	45	56 32	55 32	50	65	67	70 39	54.5 24.8
EMMETT 2 E	MAX	47	48	53		60	62	62	61	60	60	56	57	55	57	61	60	50	37	43	50	59	57 35	52 23	43	46	52 35	55 32	52	64	68	72 38	55.3
GLENNS FERRY	MAX	45	49		60	65	65	66	63	60	62	60	56	58	61	64	63	55	38	45	51	63	62	53	45	49	52	54	55	69	76	80	58.0
GRANO VIEW 3 WNW	MAX	45	48	53	60	62	66	63	64	61	60		36 53	59	62		66	49	39	45	53	65	62		42	50	31 55	36 57		71	75	76	57.8
KUNA 2 NNE	MIN	19	16	50	54	61	63	61		60	57	19 55	29 57	55	1 7	60	61	26 48	37	10	49	60	32 58	49	23	13	34 52	34 55	21	65	28 68	73	21.7
	MIN	14	13	18	22	20	24	22	23	28				18 lotes Fo			18	25	5	3	9	17	30	28	15		34	32		25	31	32	

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of Mo	nth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
MCUNTAIN HOME 1 5E	MAX	50	47	48	56	59	60	60	60	59	57	55	51	54	56	60	59	58	35	40	45	59	58	50	40	45	51	51	53	65	73	74	54.5
OLA 4 5	MIN	20	48	51	57	60	63	64	61	60	59	55	57	35	58	61	58	23	45	47	50	57	36 52	25	16	43	33	50	50	30 60	35 65	72	54.3
PARMA EXPERIMENT STA	MIN	20	21	17	52	19	60	19	20	30 64	61	59	35 55	55	19	16	63	18	41	37	43	50	60	18	10	40	28	3 2 5 4	55	52	28 63	32 67	54,1
PAYETTE	MIN	18	52	57	60	63	64	66	67	65	65	62	61	62	17	66	63	50	10	9	52	61	26	25 51	16	16	55	57	55	26 61	73	75	20.5
SWAN FALLS POWER HOUSE		16	51	54	59	61	65	64	62	32 62	61	60	54	57	61	67	67	30 55	38	8	13	65	63	53	45	50	55	31 56	56	69	74	33 75	58.1
wEISER 2 SE	MIN	25	50	52	56	60	61	63	64	64	62	57	58	58	60	61	59	47	39	47	52	57	57	33	43	46	51	38 55	54	61	67	73	55.8
	MIN	17	17	18	18	20	23	22	21	28	27	24	36	23	21	21	24	30	12	9	15	11	3.8	24	14	14	31	31	21	19	30	35	22,4
SOUTHWESTERN																																	
HIGHLANDS 06 GRASMERE	MAX	31 12	38	43	50 15	51 19	54 18	52 25	53	51 26	47	48	44	46	48 27	53	52 27	49	28	34	45	57	55 34	45	34	38	43	42	46	59	62	67	47.
HCLL15TER	MAX MIN	34	38	42	50 18	53	55	51	54 21	53	52	49	47	50	53	55	55 25	52	29	33	15 38 14	57	52	45	40	38	28 47 23	45	18	61	66	68	19.5
REYNOLO5	MAX	34	41	43	47	50	53	54	56	50	49	50	41	49	52	40	51	41	28	35	44	58	48	37	30	37	45	47	24	60	67	30 64	46.6
THREE CREEK	MIN	31	16 39	15	47	50	51	23	54	26 45	46	19	45	51	53	54	33 45	37	28	34	50	58	54	16	41	32	39	39	47	59	62	65	46.6
TRIANGLE RANCH	MIN	5	9	11	13	25	27	24	13	24	13	11	20	20	18	21	23	19	- 6	- 1	6	15	13	14	9	2	20	27	10	26	24	23	15.4
	MIN																																
CENTRAL PLAINS 07																																	
BL 155	MAX	41	45 16	48 18	50	59 26	60	59	58	56 28	56 25	56 22	5 O 3 S	53 18	57	5 9 2 1	58 18	49	34 12	40	49	58	55	51	42	44	49	51	57	66	73	77	53.5
BURLEY	MIN	44	41	43	46	56	58	61	60	59	53	55 22	55	53	52	56	59	56	37	35	39	48	58	52	43	36	41	33	43	30 55	65	69	50.9
BURLEY FAA AIRPORT	MIN	16 33 13	36 11	16 39 11	50	53 24	57	26 54 23	54 17	33 48 21	50 15	50 16	25 49 27	25 49 23	53 25	26 56 22	31 55 26	27 36 15	26	34	18	56	50	28	32	38	23 48 30	43	50	35 64	69	73	48.1
CASTLEFORO 2 N	MIN MAX MIN	41	42	45	53	56	58	57	59	58	52	55	53	54	55 17	61	58	46	36	38	47	60	31 55	25 55 20	50	44	50	51	52 22	62	38 76	78	53.5
HAZELTON	MAX MIN	36 16	39 15	41	50	55 25	58	56	55	53	51	53	48	49	52	56	55 28	49	37	35	12 45 14	16 55 14	47 37	46 27	16 38 16	39	45 26	44	51 28	20 65 27	70 34	36 72 32	49.8
JEROME	MAX	40	43	46	52	57	59	58	58	52	54	56 26	47	52	55	59	56 28	51	32	39	49	57	53	48	38	42	46	48	51 25	66	72 34	74	51.9
MINIDOKA DAM	MAX MIN	37	39 15	41	45	50	55	52	55	53	48	48	47	49	53	61	54	50	32	35	45 15	55	52	47	39	38	45	43	50	63	68	69	49.0
PAUL 1 ENE	MAX	40	35 14	39 15	42	50	54	58	56	55	49	50	52	50	49	54 21	56 24	54 17	37	29	35	48	56 25	50 23	42	33	39 15	47 32	42	51	63	68	47.8
P1CAB0	MAX MIN	45	30	35	36 15	44	48	50	49	48	46	47	48	44	43	48	48	46	34	24	31	42	50	48	39	30	34	40	43	44	57	64	43.1
RICHFIELD	MAX MIN	35	38 12	40 15	49	52	50	54	54	51 26	50	49	44	48	52	53	50	43	28	34	43 11	54	50	45 26	41	37	42	41	47	60	62	69	47.3
RUPERT 13 NNE	MAX MIN	1.5					•							•	- /	•		.,			••		20	20				.,			33		
SHOSHONE 1 WNW	MAX	37 15	41 16	42 18	50	54 25	55 32		55	53	51 25		49	49 20	54 18	55 16	54 24	51 25	31	37	47 12		53 35		40 16	41 11	44		49			71 35	50.0
TWIN FALLS 2 NNE	MAX MIN	39	38	42	45		57	59	58	57	52 18	53	54	49	51 30	55	57		37	31	37 17	48	57	52	- 1	34	41	49	47 27	52 28		72	49.7
TWIN FALLS 3 SE	MAX MIN	41	40	44	45	54	57	59	58	60	52	52	55	49	51 30	57	60	59 27	39	34	37 19	48	60	54 26	45	37	44	49	47	52	67 32	72	50.9
THIN FALLS W8A50	MAX	37	35 15	40	43	51	54	57	56 22	56	49		52	47	50	53	56 28	55	35	29	35	47	56	51 27	42	33	40 18	47	45	50		69	47.9
					• •																		-		••								
NCRTHEASTERN VALLEYS 08																																	
CHALL 15	MAX MIN	46	36 10	37 12	40	42	44	44	46	47		47		46	46 18	54	54 26		26	29	38	49 14	47 16	41			43			54 30			44.8 17.3
CHILLY BARTON FLAT	MAX		31	35	38		42	41	44	42	38	39	34	40		44	41	32	20		34	44	41	35 10	27		42	-	41	48	55	59	38,2
0UB015 34 W	MAX MIN	32		27	35	37	39	38	38	36 12		37	37	35	40	35	32	20	14	16	38	35	38	29	20			40	55 10	59	51	53	35.0
G1880N5V1LLE	MAX	36	39	40	44	48	53	50	49	47	49	43	40	44	48	51 12	46 18	28	27	30	38	42	40		26	30	38	42	45 13	55 24	51	64	42,5 11,9
MACKAY RANGER STATION	MAX	24	28	37	42	46	45	40	42	40	41	39	34	43	41	42		40	- 1	24	34	42	41	38	29	25 17	43	42	39	47		57	38,7
			_	- 4			-	-	-																1								
MAY RANGER STATION	MAX MIN	48	39	40 11	12	47 15	48	47	49	50	48		40 23	42 25		51		32		29 5		23	46 26	16	29	33		20	48	55 26	63 23	66	16,3

Continued											711	1	11	TATE	- 1		10	TIL													MAF	RCH	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
		-		3	,	3			0		10		12	13	1.4	13	10		10	13	20			20					20	25	30	-	
UPPER SNAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION	MAX MIN	35 17	32 15	35 16	38	44	50 24	53 22	51 20	52 23	42	45 20	45 22	43	47	47 19	52 23	50 14	2 9 5	24	29 10	40	51 26	50 17	40 9	26 7	36 11	45 25	43 26	47	58 25	64	43.3 18.1
AMERICAN FALLS 1 SW	MAX MIN	35 18	36 15	39 18	42	47	55 27	55 25	53 22	52 31	44	20	43 22	48	47 28	53 24	52 28	48	24	30 18	40 17	55 32	5 7 3 7	47	40	34	45 28	41 33	50 28	59 30	61 33	68	46.6
ARCO 3 NW	MAX MIN	28	31	34	38	40 10	43	39	45 19	39 18	40	38	36 21	40	44	43 15	44	3 2 6	20 -10	25 - 5	33 - 7	43	45 29	35	28	30 - 4	37 11	38 16	43 15	50 27	58 22	58	38.6 11.0
a5HTON 1 5	MAX MIN	30	30 - 5	33	3 6 3	41	43	42	41	38	40	38 10	38 21	40 11	42 7	42 8	42 10	30 - 1	18	23	30 - 8	39 10	43 25	31	22	25 = 8	40 17	39 28	42 12	43 24	50 25	53 24	36.9 8.6
BLACKFOOT 2 55W	MAX MIN	33 14	36 11	39 15	45 14	50 17	5 2 2 3	52 21	52 17	50 25	47 17	47 17	45 27	49	49 22	54 24	52 27	43 13	26	32	42 14	51	48 23		41 7	36 5	49 25	45 32	50 25	60 28	68 26	72 29	47.2 18.7
CRATERS OF THE MOON NM	MAX MIN	27 5	3 O 5	3 4 5	34 13	38 14	40 19	38 15	44	40 23	41 14	39 15	36 20	37 15	45 19	40 14	40 24	35 9	- 17 - 5	23 - 3	32 0	40 11	42 29	38 10	29 2	27	34 22	37 24	38 13	51 25	58 26	56 30	37.4 13.8
DUBOIS EXP STATION	MAX MIN	26 9	3 O 9	33 13	36 13	40 15	40 23	39 16	38 22	36 21	37 19	35 17	32 22	35 14	35 17	34 13	38 17	28	16 - 8	19	26 - 2	34 11	38 24	35	15 - 4	24 - 3	40 13	40 20	39 15	41 25	53 30	53 34	34.4 13.5
FORT HALL INDIAN AGNCY	MAX MIN	43 14	36 10	40 14	48 14	52 17	54 19	52 17	54 25	52 27	48 28	48 18		50 18	50 20	54 21	52 23	48 15	27 3	31	40 13	50 20	51 38	47 13	38 9	36 5	47 26	46 25	49 23	60 27	65 28	68	47.9 18.7
HAMER 4 NW	MAX MIN	31 7	34 8	38 10	36 10	48 12	45 19	48 20	47 16	47 19	47 19	40 18	39 21	44 18	44 19	45 15	47 16	38 7	22	25	35 2	46 17	48 24	42 11	27	31 1	47 12	45 17	46 15	55 23	64 25	65 30	42.5 14.3
HOWE	MAX MIN	31 17	35 13	40 15	39 15	44 17	49 22	48 26	46 27	45 20	43 22		4 4 3 1	48	45 24	46 29	51 20	11	30 - 2	29	3 9 5	50 14	51 26	43 13	35 15	33 5	47 21	50 20	50 24	58 30	68 25	68 32	45.0 19.0
TOAHO FALLS 2 ESE	MAX MIN	30 10	32 10	37 14	45 11	47 16	51 23	49 19	51 18	46 20	44	43 19	44 25	47 18	23	50 19	45 19	42 9	28	26 7	36 10	48 20	5 0 2 2	43 15	38 5	32 7	45 27	45 32	46 25	57 27	63 36	68 32	44.3 17.9
10AHO FALLS FAA AP	MAX MIN	28 15	3 Z 1 Z	36 14	41 17	45 20	48 24	47	47 22	3 9 2 0	42 21	41 22	42 25	45 21	42 23	49 21	48 20	23 8	21	23 9	36 9	47 23	49 25	33 15	21	31 5	43 26	43 29	47 24	55 23	63 27	66 32	41.1 18.8
IOAHO FALLS 42 NW WB	MAX MIN	29 16	3 4 8	38 13	37 12	46 14	44 22	48 17	49 22	39 23	43 20	38 20	38 25	45 20	43 20	47 16	50 17	23	23 -10	27	3 7 2	49 9	49 19	34 9	25 2	33 3	45 19	46 15	46 13	58 23	64 25	66 28	41.7 14.5
IOAHO FALLS 46 W WB	MAX MIN	29 14	34	37 11	40 13	46	46 22	49 21	48 20	40 22	45 19	40 20	39 24	42 19	18	48 17	48 21	22	- 21 - 2	26 0	36 2	49 17	50 30	38 14	23 4	33	43 23	42 26	45 16	56 27	65 24	65 24	41.6 16.2
MALTA 1 NE	MAX MIN	35 13	3 6 9	40 12	51 14	54 14	57 17	53 19	55 18		50 12	48 16	47 16	50 18	53 24	59 18	54 26	48 29	29 10		15	60 15	52 41	49 31	44 28	39 - 3	54 22	44 38	48 28	64 36			49.0 19.9
POCATELLO WB AIRPORT	MAX MIN	34 13	37 12	40 13	48	53 17	55 20	54 19	52 20	22	47 18	47 19	47 25	48 18	49 27	53 20	52 26	28 11	26 3	30 7	39 14	53 23	50 30	42 14	29	34 7	45 28	41 32	48 27	58 27	66 29	68 32	45.7 19.3
SAINT ANTHONY	MAX MIN	27	- 1	37 4	34 6	39 8	43 12	45 12	41 13	35 19	39 12	39 15	39 24	39 13	39 15	46 13	48 15	28 16	20 - 5	20 3	33 - 1	43 15	46 23	29 11	21	31 - 1	45 23	43 31	46 17	50 27	61 28	62 33	38.7 13.1
SUGAR	MAX MIN	27 5	34	38 7	38	42 8	45 14	48 12	46	20	41 15	40	42 23	40	45 22	49 14	49 10	45	40 - 5	22	38 - 1	46 13	48 30	45 10	27	- 1	45 26	44 30	47 18	56 24	64 26	67 33	43.0 13.2
• • •																																	
EASTERN HIGHLANDS 10																																	
ARBON 2 Nw	MAX MIN	30 15	32 12	38 14	45 15	54 18	50 23	50 22	5 0 2 3	43 23	42 17	45 18	48 20	46 17	50 26	54 22	50 26		32 - 6	25 - 1		52 22	45 34	40 27	32 9	30 6	42 21	40 30	46 29	54 27		65 31	19.3
BLACKFOOT OAM	MAX MIN																																
CONDA	MAX MIN	20 -10	2 2 - 1 3	25 - 7	29 - 5	- 1	31	41	42	35 14	33 5	35 3	35 15	37 12	37 10	42 6	41 16		13 -11	16 - 8	31	40	40 33	35 12	27	25 - 8	35 17	39 21	38 22	46 18	51 28	55 28	34.4 7.8
OR I GG5	MAX MIN	22	- 8	32 15	35 12	41 10	42 10	45 6	43 8	40 10	3.8 8	38 9	3 9	39 8	36 15	44 15	35 10	35 0	11 -16	15 - 3	25 - 1	36 12	35 20	35 12	15 - 3	25 -10	25 10	35 15	43 17	50 24	54 26	59 26	35.2 8.6
GRACE	MAX	28	- 1	32	40	45 10	48	48	47 16	45 24	40 15	40 19	43 20	18	43 24	48 18	48 26	43 12	20 - 4	0	38 11	46 23	46 35	43 23	34 10	29	22	28	42 28	51 23	57 26	60 29	41.3 16.2
TOAHO FALLS 16 SE	MAX		29 - 4	34	40 6	47 8	47 15	49 10	46	36 15	40	11	43 15	10	40 16	46 16	21	24 5	- 9	- 1	35 3	15	45 30	33	20	27 - 4	40 21	41 31	41 22	47 23	55 26	58 32	38.9 11.6
ISLANO PARK OAM	MAX		23 -23			41 -11	43 -10	45 - 8	- 41 - 2	36 6		- 2	27 11	- 3 ·	28 - 8	-11	³ 1 - 8	10 -10	- 3 1		20 -30	27			12 -13	19 -29	32 7	32 6	33 • 5	40 11	10	50 16	29.9 - 6.0
KILGORE	MAX	3	2 7 - 7	5		47 - 2	46	- 2	38 7	34 11	6	35	31 16	31 - 1		36 - 2		- 5			23 -23		36 16		13 - 6	23 =21	37 7	40 8	36 6	44 15		54 25	33.8
LIFTON PUMPING STATION	MAX	26 - 2	- 3	27 - 2	29	3 3	38 8	3 7 5	3 6 8	13		- 3 - 3	32	35 16	38 16	41 8	10		- 5			16		39 27	33 15	27 - 1	37 18	40 24	41 23	46 18		20	35.6 9.4
MALAO	MAX	36 16	36 15	40	48 15	55 18	54 25	56 20	5 7 2 2	49 26	18	50 19	48 22	52 24	53 21	54 19	56 20	48 20	2 9 6	3 Z 6	45 10	20	54 33	45 26	35 18	36 6	43 21	43 32	50 28	58 24		69 31	48.4 20.1
MALAD CITY FAA AP	MAX	35 17	36 15	42	51 15	57 16	54 20	56 20	55 19	47 21	48	49 18	48	53	52 16	55 17	56 16	33 12	28 8	29 5	43	55 18	54 33	46 25	32 10	38 5	44 23	30	50 27	60 22		70 26	47.9 17.9
MC CAMMON 2 W5W	MAX MIN	33	35 11	40	47 15	55 17	54 20	56 16	55 17	47 25	48	49 17	50 21	51	50 16	53 24	47 5	36 3	26	30	36 5	56 9	51 26	44 27	37 10	34	42 24	43 15	58 21	50 31		68 28	46.6
MONTPELIER RANGER STA	MAX	- 3 - 3	- 6	- 5	- 1	30	6	8	40 8	39	35 8	32	35	10	38 13	39 12	46	46 13	- 5			33 13	45 27	42 23	35 10	26 - 1	2 8 3	40 24	43 24	40 19		56 29	8,9
CAKLEY	MAX	10	40	43	19	57 23	59 21	54 20	56 22	50 28	52 24	50 26	53 24	55 28	53 26	58 25	55 23	48 27	30	34	14	59 26	55 34	44 29	37 14	39 9	49 25	41 30	50 26	61 31		69 36	50.2 22.5
PALISADES OAM		28 - 2	- 6	_ 6	31	35 7	40 15	41	41 9	41	39 13	39 10	42	40 12	13	43 11	45 15	43	20 -10	21	- 33 - 4	40	45 31	35 7	27	2 Z • 8	40 18	41 20	46 20	46 20		31	37.7 9.6
PRESTON 3 NE	MAX	38 15	9	34 10	13	45 15	51 19	50 17	54 19	52 20	12		48 13		50 20	51	52 16	55 20	34 5	25 3	30 5	22		53 30	47 15	3 3	32 5	39 29	45 23	49 22		63 31	44.8 16.5
STREVELL	MAX	29 10	33	37		50 14	53 21	51 16	52 18	50	10			45 14 olee Fol	15		19	22	- 33 - 7	31	43 5	53 13	57 22	44 26	37 13	- 33 - 2	41 18	41 29	47 26	55 27		65 33	46.2
											200			- 44		اللهاب ق.	Las and d																

DAILY TEMPERATURES

1DAHO MARCH 1965

Continued			_	-																											1195	NCII	. 505
Station		Day of Month																	90.0														
Siation		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
SWAN VALLEY	MAX MIN								42												33				24								39.9 13.2
TETONIA EXP STATION	MAX				35	39 7	40	43	41	39 11	39	36 7	37		35 16	41		35 11	11			35 16		28 13				34 16			53		34,4

Station																Day	of mo	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
PANHANDLE 01																																
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO	-			-	-	. 1			. 1		T		_	-			-	-	_	-	-	1.0	1.5	١.	-		0.5	-	T	-	
COEUR O ALENE RS	SNOWFALL SN ON GNO	,										T					T T	T						T								
PORTHILL	SNOWFALL SN ON GNO	. 4	. 4	3	3	2	2	2	2	1	1	1	1	1	1								2.0									
PRIEST RIVER EXP STA	SNOWFALL SN ON GND		. 20	20	20	20	20	13	13	13	13	13	12	12	12	12	12	12	12	12	12	12	12	T 12	12	12	12	12	Ť 12	0.4	8	
SANOPOINT EXP STATION	SNOWFALL SN ON GNO		_	_		10	9	8	7	6	4	2	1	1	Т	т	т :		T	т	T	0.2	0.3		т	т	T	Ť	1.7 T	T	T	
NORTH CENTRAL PRAIRIES 02																																
GREENCREEK 3 N	SNOWFALL SN ON GND	T	T	Т	T	т	T	T	T	T	T	т	т.	т	T	T	T	т	T	т			T		Т	T	0.5	6.0		т		
NEZPERCE	SNOWFALL SN ON GNO)]	Ť	Т							T	T					Ť	0.5					T	T		Ť	T	3.0 T				
POTLATCH 3 NNE	SNOWFALL SN ON GNO																T							T			T	3.0				
NORTH CENTRAL CANYONS 03																																
LEWISTON WB AIRPORT	SNOWFALL SN ON GNO WIR EQUIV) A															T									Ť	1.1	0.7				
SLATE CREEK RS	SNOWFALL SN ON GNO																	Т									1.0					
CENTRAL MOUNTAINS 04																																
ANDERSON DAM	SNOWFALL SN ON GNO)																т					T				2.0		T			
ARROWROCK DA-1	SNOWFALL SN ON GNO		т	т	Т	т	Τ,	Т	т	Т	T	т	т.	T	Т	т	т	T	т								6.0		т	т		
TLANTA 3	SNOWFALL SN ON GNO	46	46	45	45	44	43	42	42	42	42	41	T 41	41	40	40	40	1.3		40	40	40	39	T 38	38	37		9.0 55		46	42	
AVERY RANGER STATION	SNOWFALL SN ON GNO	21	. 21	20	19	17.	16	14	13	12	T 10	2.5	10	9	8	6	0.5	6	6	6	5	4	0.8	1.8	6	6	6	6.2		6	4	
BIG CREEK 1 S	SNOWFALL SN ON GNO		50	48	48	46	46	46	44	44	42	2.0	44	44	42	42	1.0	2.0	45	44	44	41	1.0	42	42	42		2.0	50	49	48	
CASCAGE 1 NW	SNOWFALL SN ON GNO				17	17	17	17	16	16	16	16	T 15	15	15	14	T 14	Т		14	13	13	T 13	13	13	13	6.5		T 15	14	12	
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GNO				22								17		16		15		14		13			13			9.9	1.8				
0EA0.000 0AM	SNOWFALL SN ON GNO					50	49	49	48	47	46	T 46	0.7		45	44	44	T 44	44	44	44	43	T 43				12.0	1.0	т	1.0		
ELK CITY	SNOWFALL SN ON GNO	Т			28	28		26						22				3.0					4.0				1.0	5.0				
FAIRFIELO RANGER STA	SNOWFALL SN ON GNO				13							8		5	4	2	1		Т						-	.,		6.5				
HAILEY RANGER STATION	SNOWFALL SN ON GNO										9	9		8	8	8		8	8	8	7	6	6	6	5	5	1.5		5	4	3	
MC CALL	SNOWFALL SN ON GNO																21				20						5.0					
MULLAN FAA	SNONFALL										0.5	1.0					0.6					2.5	3.9	T		т	3.8	1 = 6	Т			
POWELL	SN ON GNO	2.0)										т.	25				3.0				1.0	7.0	3.0			2.0	6.0	5.0		24	
SUN VALLEY	SN ON GNE SNOWFALL				i		42		40					37					36	36	35	35	41	41	40	40		1.0				
WARREN	SN ON GNO															30		2.5		26			2.5	0.5			4.0	51	24		20	
SOUTHWESTERN VALLEYS 05												,,,	,,,		77	. 7	- 19	,,,	,,,	- 7	-7 9	70	~ 7	7,9	- 4	44	,,	51	50	7.9	71	
VALLEYS 05 BOISE WB AIRPORT	SNOWFALL SN ON GNO																	0.3								0.1	Ţ	١				
COUNCIL	SNOWFALL																										2.0					
GLENNS FERRY	SN ON GNO)																									7					
PAYETTE	SN ON GNO	N																									1.0			1		
	SN ON GNO																										0					
SOUTHWESTER V HIGHLANDS 06																																
REYNOLDS	SNOWFALL SN ON GNO	-	-	-	Ξ,	Ξ,		:	-	-	:	:	-	- 1	:	-	-	:	-		:	-	-	-	:	:	:	:	-	-	:	

Station																Day	of me	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
THREE CPEEK	SNOWFALL SN ON GND																	1.0							Ŧ	T T	1.0 T	1.0 T	0.5			
CENTPAL PLAINS 07																																
BURLEY FAA ALRPORT	SNOWFALL SN ON GND																									Т	0.6	Т				
R1CHF1EL0	SNOWFALL SN ON GND																										T					
THEN FALLS WHASO	SNOWFALL SN ON GND	т																	Т								1.8	Т	Ť			
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION	SNOWFALL SN ON GNO																										1.0					
ASHTON 1 S	SNOWFALL SN ON GND	12	12	12	11	11	10	10	9	9	8	8	7	7	7	7	7	7	7,	7	7	7.	6.	T 6	6	6	3.0	9	8	7	5	3
BLACKFOOT 2 SSW	SNOWFALL SN ON GNO.	:	:	-	:	:	-	-	:	:		-	:	:	=	-	:	=	:	=	:	-	:	=	:	-	:	:	:	:	:	-
CRATERS OF THE MOON NM	SNOWFALL SN ON GND	29	29	28	28	28	28	28	27	Ť 27	26	26	25	24	23	23	23		2.1	24	22	21	20	20	20	20	3.0		20	18	16	15
DUBOIS EXP STATION	SNOWFALL SN ON GND	15	15	15	14	14	14	13	13	13	12	12	12	12	11	T 11	11	10	8;	8	8	8	8	7	7	7	6	0.2	4	1		
IDAHO FALLS FAA AP	SNOWFALL SN ON GND																						Ŧ	Т	Т		T T.					
IDAHO FALLS 46 W WR	SNOWFALL SN ON GND	т	т															0.3	т					Т	Т		0.3 T					
POCATELLO #8 AIRPORT	SNOWFALL SN ON GNO WTR EOUIV																T	T								T	0.9 T	T				
EASTERN HIGHLANDS 10	1																	1														
ISLAND PARK DAM	SNOWFALL SN CN GND	57	57	57	56	56	55	53	52	52	52	52	52	52	52	51	T 51	51	51	51	51	T 51	T 51	51	51	51	2.0		52	T 51	50	48
K1LGORE	SNOWFALL SN ON GNO	34		-		-	32	-	_	-	-	31	31	31	31	31	T 31	31	31	-	-	-	T	-	-		0.6	0.2	-		29	27
MALAD CITY FAA AP	SNOWFALL SN ON GND																	Т.					τ				1.0 T	T :	T			
MONTPELIEP RANGER STA	SNOWFALL SN ON GND	1 . 2	6	T 6	6	6	4	3	3	3	2.2	3	3	3	3	T 2	2	T 2	0.8	2	2	2	T	T	т	Ŧ	0.5	Ť				
OAKLEY	SNOWFALL SN ON GNO																İ	Т		- 1			-			1 . O	1.0	T				
SWAN VALLEY	SNOWFALL SN ON GNO	-	-	- ,	:	:	:	:	- 1	- '	-	:	-	:	:	:	-	-	:	:	:	-	:	:	:	-	:	:		-	:	-

SUPPLEMENTAL DATA

		(Wi: Speed =)		Relati	ve humi		rages -		Numl	per of d	ays with	precip	itation			
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile		NTAIN SI			Trace	.0109	10-49	6609	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE WB AIRPORT	21	0.8	8.2	36	NW	16	65	41	29	53	2	2	1	0	0	0	5	88	4.4
OAHO FALLS 42 NW WB	-	-	-	320	SW	26	-	-	-	-	0	2	0	0	0	0	2	-	-
OAHO FALLS 46 W WB	31	1.5	7.4	480	W	26	-	-	-	-	2	2	0	0	0	0	4	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	73	57	38	-	3	3	2	0	0	0	8	-	4.
OCATELLO WB AIRPORT	25	3.1	10.3	38	W	16	72	46	32	57	3	2	0	0	0	0	5	83	5.

MAXIMUM HOURLY AVERAGE

CT TO N	C NO.	NO COUNTY	AGE 1	TUDE	TUDE	ATTON	T			OBCEDUED	CTATION	NO.	NO COUNTY	AGE ‡	LATITUDE	CONGITUDE	ELEVATION	T	ERVA ME A FABLE	ND S	OBSERVER
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECTP.	EVAP.	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATE	TONG	ELEV!	TEMP.	PRECIP	SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT HINE AMERICAN FALLS 1 SW ANGESON DAM ARGON 2 NW ARGO 3 NW ARGON 3 NW ARGON 3 NM ARROWROCK DAM ASHION 1 S ATLANTA 3 SUMMI!	00T0 0227 0282 0347 0375 0448 0470 0491	09 BINGHAM 06 OKYMEE 09 POWER 04 ELMORE 10 POWER 09 BINGHE 09 BINGHORE 09 FREMONT 04 ELMORE 04 ELMORE	12 12 12 12 6 2	42 57 43 00 42 47 43 21 42 30 45 40 43 56 44 04 43 48 45 45	112 50 116 42 112 52 113 28 112 34 113 20 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5500 3275 5220 5470 7590	5P 6P 6P 6P 8A 5P	8A 5P 6P 6P 6P 8A 5P 8A	C H	EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION MRS GENA NEWPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STEINMANN JAMES E SAYEO U S WEATHER BUREAU	ISLAND PARK DAM JACKSON PEAK JEROME KAMIJAH KELLOGG KETCHUM 1.7 W5W KILGORE KOOSKIA RUNA 2 NNE LEADORE	4612 4670 4793 4831 4840 4908 5011 5038	10 FREMONT 04 B01SE 07 JEROME 05 LEWIS 04 SHOSHONE 06 BLAINE 10 CLARK 03 10AH0 05 ADA 08 LEHH1	12 5 4 12 6 3	43 51	111 24 115 27 114 31 116 02 116 08 114 41 121 53 115 59 116 24 113 22	6300 7050 3765 1212 2305 8421 6150 1261 2685 6115	5P 9A 5P 4P	5P 8A 9A 5P 4P 6P	н	U S BUR RECLAMATION S US SOIL CON SERVICE NORTH SIDE CAMAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU HBS ROY MC GOVERN E T GILROY WARRY U GIBSON OONALD B NOBLE
AVERY RANGEP STATION BALO MOUNTAIN BAYUEW MODEL BASIN BENTON OAH BIG CREEK 1 5 BLACKFOOT 2 55W BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM	0540 0667 0789 0835 0915 0920 1002	04 SHO SHONE 04 BLAINE 01 KOOTENAI 01 KOOTENAI 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE 05 ADA	12 9 11 12 12 12	43 39 47 59 48 21 45 06 43 11 43 00 42 56 43 46	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840	8A 6P 5P 6P	3P 6A 6P 6P 6P 6P	F F F H	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FOREST SERVICE ANNESLEY N EDWAROS TON THOMPSON FORT HALL IR PROJ NORTH SIDE CANAL CO U. S. WEATHER BUREAU CORPS OF ENGINEERS	LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLD PASS LOWMAN 3 E #2 MACKAY RANGEP STATION MALAO CITY FAA AP MALTA 1 NE HALTA RANGER STATION MAY RANGER STATION MAY RANGER STATION	5275 5356 5426 5462 5544 5559 5563	O3 NE2 PERCE 10 BEAR LAKE 04 10AMO 04 601SE 08 CUSTER 10 ONE 10A 10 ONE 10A 09 CASSIA 09 CASSIA 08 LEMM]	1 3 6 6 1 1 1 12 12	42 19	115 34	5926 5700 5975 5897 4420	5P 5P 7P HIO 6P	5P 5	C HJ	U S WEATHER BUREAU UTAM PWR + LIGHT CO SU S FOREST SEPVICE MRS. FPONIA A. FARBER U S FOREST SEPVICE JUNIUS L CROWTHER FED AVIATION AGENCY MRS ROSELLA M NEDDO U S FOREST SERVICE U S FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY 1 'B BRUNEAU BUNGALOW RANGER STA BURREZ 2 ENE BURREY FACTORY BURLEY FACTORY BURLEY FACA AIRPORT CABINET GORGE CALOWELL	1079 1195 1244 1272 1288 1298 1303 1363	05 ADA 01 BOUNDARY 05 OWYHEE 06 CLEARWATER 04 SMOSHONE 07 CASSIA 07 CASSIA 07 CASSIA 08 OSHONER 05 CANYON	12 3 4 12 12 12 12	42 53 46 38 47 32 42 32 42 33	116 19 116 19 115 48 115 48 115 48 113 47 113 48 113 46 116 04 116 41	2838 1810 2525 2285 4095 4180 4140 4146 2257 2370	5P 6P 5P 4P 8A M1D 5P	6P 3P 4P 8A HID 5P	с н	U. S WEATHER BUREAU ARLO T GRUNERUD HERBERT F. 01R U. S FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD ANALGANALEO SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO	MC CALL MC CAMMON 2 WSW MINIDOKA DAM MONTPELIER RANGER STA MOOSE CREEK SUMMIT MOOSE CREEK RANGH MOOSE CREEK RANGER MOOSE ON U OF I MOUNTAIN HOME 1 SE MULHAIN HOME 1 SE	5724 5980 6053 6077 6085 6087 6152 6174	O4 VALLEY 10 BANNOCK 07 MIN100KA 10 BEAR LAKE 04 BOISE 04 IDANO 04 IDANO 02 LATAH 05 ELMORE 04 SHOSHONE	12 12 1 2 3 3 7	46 10 46 08 46 44 43 07	113 30 111 18 115 40	5025 4625 4210 5960 5990 2450 2480 2660 3180 3586	8A 8A 5P	4P 5P 5P 8A 8A 5P 5	H C P C H	U S FOREST SERVICE JOHN R. BISHOFF MATIONAL WILDLIFE REFU U S FOREST SERVICE S U S WEATHER BUREAU DAVID W CHRISTENSEN S U S FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY
CAMBRIGGE CAREY 4 NNW CASCAGE 1 NW CASTAGEFORO 2 N CASTAGEFORO 2 N CAVUSE CPEEK CENTERVILLE ARBAUG RCM CHALLIS CHALLS CHALLS CHALLS CARRA RANGEP STATION COBALT	1466 1514 1551 1577 1636 1663 1671 1831	05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 04 BOISE 08 CUSTEP 08 CUSTER 04 SHOSHONE 04 LEMHI	12 8 12 3 2 11 6	43 21 44 32 42 33 46 40 43 58 44 30 44 00 47 01	116 41 113 57 116 05 114 52 115 04 115 51 114 14 113 50 116 15 114 14	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	4P 5P	6P 4P 5P 6P 3P 5P 4P 5P	C H H H	STUART DOPF KLETH O. JUSTESEN U.S BUR RECLAMATION MR EARL MEIDEL S. U.S WEATHER BUREAU MRS KINIA JONES U.S FOREST SERVICE MRS. K. L. ROBINSON U.S FOREST SERVICE MRS. EVELTN S. DUNN	MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA 4 S OROFINO PALISAGES OAM PARMA EXPERIMENT STA PAUL 1 EME	6388 6424 6430 6542 6590 6681 6764	04 SHOSHONE 04 ADAMS 02 LEWIS 04 10AMO 10 CASSIA 05 GEM 03 CLEARWATER 10 BONNEVILLE 05 CANYON 07 MINIOOKA	11 3 12 6 3 12 2	44 58 46 14 45 43 42 15 44 08 46 29 43 21 43 48	115 40 116 17 116 14 114 30 113 53 116 17 116 15 111 13 116 57 113 45	5962 5870 3220 6575 4600 2990 1027 5385 2215 6210	6P 5P 5P 5P 8A	8A 7P 6P 5P 5P 5P 5P 5P 5P 6A 8A	H K PC	S U S WEATHER GUREAU U S FOREST SERVICE JOHN KOEP S U S FOREST SERVICE HERGERT J HARDY MPS. OORDIN'T, BEAL U S FOREST SERVICE U S BUR RECLAMATION STATE EXR STATION AMALGAMATEO SUGAR CO
COEUR D ALENE RS CONDA COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT DECEPTION CREEK OEER FLAT DAM DEER POINT	2071 2159 2187 2260 2385 2395 2422 2444	01 KOOTENAI 10 CARIBOU 02 IDAMO 05 ADAMS 09 BUTTE 04 VALLEY 04 KOOTENAI 05 CANYON 04 BOISE	12 3 12 6 8 11	46 02 44 44 43 28 44 19 44 32	116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150	4P 7A 5P 5P 5P 7P 5P	4P 7A 5P 5P 5P	A A A A A A A A A A A A A A A A A A A	U S FOREST SERVICE JR SIMPLOT CO SABI FREI FRED H NOLL CRATERS OF THE HOON N M U S BUR RECLAMATION S U S WEATHER BUPEAU U S FOREST SERVICE CARL PADOUR RBOI-TV	PAYETTE P1CABO P1ERCE P1NE 1 N PLUMER 3 WSW POCATELLO WB AIRPORT PORTHILL POTLATCH 3 NNE POWELL PARIELE	7040 7046 7077 7188 7211 7264 7301 7320	05 PAYETTE 07 BLAINE 04 CLEARWATER 04 ELMORE 01 BENEWAH 09 POWEP 01 BOUNDARY 02 LATAH 04 1DANO 04 ELMORE	12 3 2 4 12 5	46 30 43 30 47 19 42 55 49 00 46 58 46 31	115 16 116 57 112 36 116 30	2150 4875 3165 4220 2970 4454 1800 2500 3632 4670	8A 8A H1D 6P 6P 7A	6P 8A 8A H1D 6P 6P 7A	C H	JOSEPH 1 LOWE LEONARD N PURDY MRS KATHLEEN M SWENSEN S US GEOLOGICAL SURVEY FRED O SMILL U S WEATHEP BURCAU DONALD A WRIGHT CLIFFORD J. FRENCH IDAHO OEPT OF HWYS ORA L ENGELMAN
DIXIE DRIGGS DRIGGS DUBOIS EXP STATION DUBOIS 34 W ELK CILY ELK RIVER ELK RIVER 1 S EMMETT 2 E FAIRFIELD RANGER STA FENN RANGER STATION FORT MALL INDIAN AGNCY	2676 2707 2722 2875 2892 2942 3108 3143	04 IDAMO 10 TETON 06 CLARK 06 CLARK 04 IDAMO 05 GEM 06 CAMAS 09 IDAMO 09 BINGHAM	12 6 6 3 3 2 12 3	44 15 44 11 45 49 46 46 43 52 43 21 46 06	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6097 5452 6180 4058 2918 2500 5065 1580 4460	5P 5P 5P 7A 7A 6P 5P 8A 5P	5- 5- 5- 5- 7-A 7-A 6-P 5-P 8-A 5-P	C H H	MRS 21LPMA L MENZEL EDITM STEVENS U S FOREST SERVICE MRS. MURIEL N. WORTHING MRS. OONA J. HESS MRS HAZEL V WHEELER WAYNE F HARPER U S FOREST SERVICE MRS RUBY G COVEY FOPT MALL IR PROJ	PRESTON 3 NE PRIEST PIVER EXP STA PUTNAM MOUNTAIN REYMOLDS RICHFIELD RIGGINS RANGER STATION RITE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT ANTHONY SAINT MARIES	7386 7465 7648 7673 7706 7727 7971 8022	10 FRANKLIN 01 BONNER 10 BINGHAH 06 OWYMEE 07 LINCOLN 03 IDAHO 10 BONNEVILLE 07 MINIDOKA 09 FREMONT 01 BENEWAH	12 12 12 11 12 12 12	43 03 43 12 43 04 45 25 43 34 42 48 43 58	116 50 112 07 116 45 114 09 116 19 111 33 113 34	4815 2380 5667 5910 4306 1801 5590 4347 4968 2085	5P 5P 5P 4P 6P 7P	7A 5P 5P 4P 5P 6P 7P	H	RADIO STATION KPST U S FOREST SERVICE FORT HALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY 10AHO YOUTH RANCH ELI H JERGENSEN U S FOREST SERVICE
GALENA GALENA SUMMIT GARDEN VALLEY RS GIBBONSVILLE GILMOPE SUMMIT RANCH GLENNS FERRY GOODING GRACE GRAND VIEW 3 WNW GRANGEVILLE	3422 5448 3554 3576 3631 3677 3732 3760	04 BLAINE 04 BLAINE 04 BOISE 06 LEMMI 06 CUSTER 07 GOODING 10 CARIBOU 07 OWNER 07 INDICATE 07 INDICATE 08 CONTRACT 09 OWNER 09 OWNER 09 INDICATE 00 IN	12 6 11 12 12 12	44 04 45 34 44 19 42 57 42 58 42 35 43 00	114 39 114 42 115 55 113 55 113 31 115 18 114 45 111 44 116 10 116 08	7300 6800 3212 4510 6600 2560 3564 5400 2375 3355	5P 5P 5P 5P	5P 5P 5P 5P 6P	H	MRS MOWARO PIATT S, US SOIL CON SERVICE US FOREST SERVICE MRS IDA B MATHIS S US WEATHER BUREAU MILES T MILLER US SOIL CON SERVICE UTAM PWP + LIGHT CO RUSSELL J SEADUEST U S WB OBSERVER	SALMON SANDPOINT EXP STATION SANDPOINT EXP STATION SMAKE GREEK RANGER STA SMOSHOME I WHW SLATE CREEK RS SOLOIER CREEK ADM SITE SPENCER RANGER STATION STAMLEY STREVELL SUBLETI GUARO STATION	8137 8303 8360 8475 8548 8604 8676	08 LEMH1 01 BONNER 04 ELMORE 07 LINCOLN 03 IDAMO 04 CAMAS 10 CLARK 04 CUSTER 10 CASSIA 10 POWER	12 12 12 6 11	44 21 44 13 42 01	116 34 115 10 114 26 116 17 114 50	5961 2100 4730 3950 1568 5755 5910 6240 5280 5800	5P 3P	5P 5P 3P 6P 5P	кн	U S W8 OBSERVER STATE EXP STATION S U S FOREST SERVICE STATE DIV OF MAYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE ANOREW CRITCHFIELD U S W8 OBSERVE
GRANGEVILLE 1: SE GRASHERE GRASHERE 6: 5 GREENCREER: 3: N GROUSE GUNNEL GUARD STATION HALLEY RANGER STATION HAMEP 4: NN HAZELTON HEADOUAPTERS	3809 5811 5835 3882 3902 3942 3964 4140	04 IDAHO 06 OWYHEE 02 IDAHO 04 CUSTER 10 CASSIA 04 BLAINE 09 JEFFERSON 07 JEPOME 04 CLEARWATER	12 12 5 6 12 12 12	42 23 42 16 46 09 43 42 42 06 43 31 43 56 42 36	115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08 115 48	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 6P 5P	5P 5P 5P 5P 5P 5P 5P 5P	СН	MRS. AL SCHWART? GEOPGE F THOMSON BILL TINOALL FRANK UBLENKOTT KENNETH W. TAYLOR U.S. FOREST SERVICE U.S. F. W. L. SERVICE U.S. F. W. L. SERVICE U.S. F. F. W. W.	SUGAR SUN VALLEY SWAN FALLS POWER MOUSE SWAN VALLEY TENSED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTOLLE GUARD STA	8906 8928 8937 9029 9065 9119 9197 9202	09 MADISON 04 BLAINE 05 ADA 10 BONNEVILLE 01 BENEWAH 10 TETON 06 DWYHEE 06 OWYHEE 04 ELMORE 04 ELMORE	12 12 12 12 12 13	43 15 43 27 47 10 43 51 42 05 42 47 43 38	114 21 116 23 111 20 116 55 111 16	4890 5821 2325 5276 2560 5904 5410 5290 7400 5475	5P 5P 6P 5P 6P 5P	5P 5P 5P 6P 5P 5P 5P	СН	ELMER TIMOTHY EDWARD F SEAGLE IDAMO POWER COMPANY MARRY O. TRAUGHBER ARTHUR H JOHNSON EXPERIMENT STATION MRS GEOPGE CLAPA JR LESTER M. BUCK SUS SOLL CON SERVICE SUS SOLL CON SERVICE
HILL CITY MOLLISTER MOWE 10AMO FALLS 2 ESE 10AMO FALLS 3 ESE 10AMO FALLS 16 SE 10AMO FALLS 4A AP 10AMO FALLS 4A W WB 10AM VADA	4295 4384 4442 4455 4456 4457 4459 4460	04 CAMAS 06 TWIN FALLS 09 BUTTE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BUTTE 00 BUTTE 00 BUTTE 00 BUTTE	12 6 2 12 12 12 6 6	43 47 43 50 43 29 43 21 43 31 43 50 43 32	115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41 112 57 115 19	5000 4550 4620 3965 4765 5712 4730 4790 4933 6000	5P 5P 7P 7P MIO HID	HID		CARROLL M DAMMEN SALMON R CANAL CO CHARLES O COMGILL FPEO A PROFFER CARROLL SECRIST GEOPGE W MEYER FEO AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN	TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WORSO VIENNA MINE WALLACE WOOOLAND PARK WARPEN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SE	9299 9303 9422 9498 9560 9638 9830	07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 04 BLAINE 04 SHOSHONE 04 IDAMO 05 WASHINGTON 10 FRANKLIN 02 LEWIS	12 12 11 4 11 12	42 33 43 49 47 30 45 16 44 14 42 09	114 51 115 53 115 40 116 57	3770 3765 3971 8600 2950 5699 2120 6100 5950	8 A 8 A 7 A 5 P 5 P	7A 8A 8A 8P 5P 5P	A H	ENTONOLOGY RES DIV AMALGAMATEO SUGAR CO US WEATHER BUREAU S.U. S WEATHEP BUREAU ELMER H SHERMAN JACK W PICKELL PADIO KWEI S.U.S SOIL CON SERVICE BOISE CASCAGE CORP

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

<u>DIMENSIONAL UNITS:</u> Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 85* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the 'Snowfall and Snow on Ground' table is at observation time for all except Westher Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., M.S.T. as 5:00 a.m., M.S.T., except Idaho Falia 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and anowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the atandard Weather Bureau type pan of 4-foot dismeter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extreme a of temperature of water in pan as recorded during 24 hours ending at time of observation,

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in spparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, snd in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, aleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960,

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ## Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- · Amount included in following measurement, time distribution unknown.
- // Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if sverage value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the smounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to messure.
- V includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Tempersture" table.
- H "Snowfall and Snow on Ground" table, Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable.
 - Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

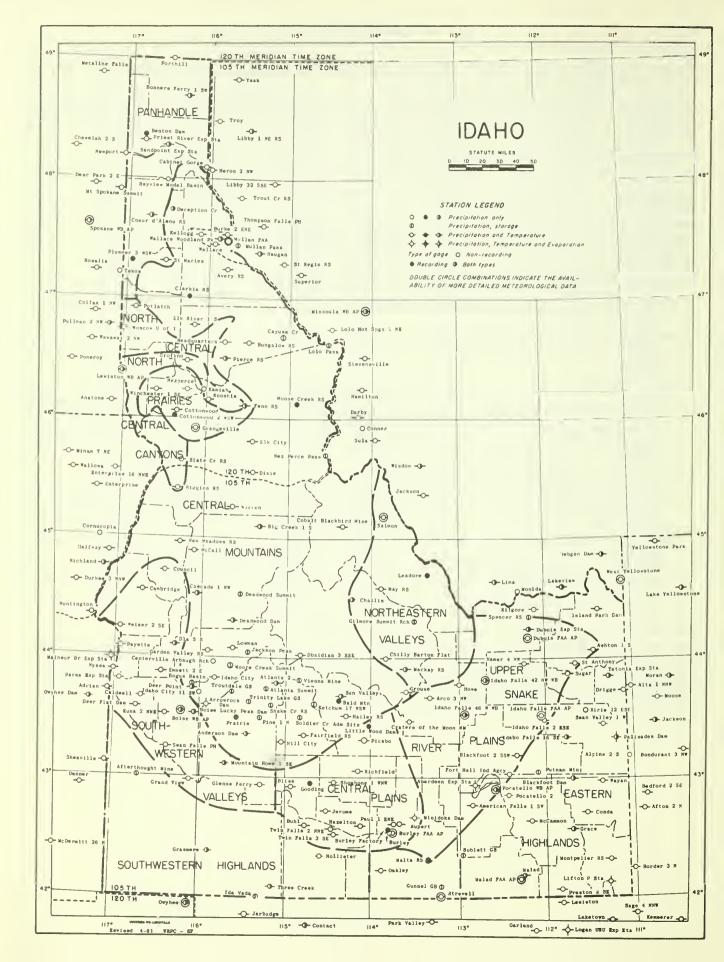
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the Address aboven above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-WB-Asheville, N. C.-5/18/65-850



U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary
WEATHER BUREAU
ROBERT M. WHITE, Chief

CLIMATOLOGICAL DATA

IDAHO



APRIL 1965 Volume 68 No. 4



		1		10	mper	l		1						1 1		Preci	pitation	C1				
Station				Ę					s d	Ma	lo. of E	Min.	-	let	Day		Sno	w. Sleet		-	lo. of	D
Station	Average	Average Minimum	rage	Departure From Normal	lse		ost		ee Days			1	_	Departure From Normal	Greatest De		_	Depth		or More	r More	
	Ave	Ave	Average	Pron	High	Date	Low	Date	Degr	90° o	32° or Below	Below 0 or	Total	Depi	ğ	Date	Total	Max.	Date	.10 °	.50 or	
PANHANOLE 01																						Ī
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE	54.2 60.9 60.2	33.5 34.5 33.6	43.9 47.7 46.9		74 73 74		23 25 26	7	626 511 533	0	0	12	0 3.24 0 1.93 0 3.3	.82	1.12 .86 1.22	20	• 0 T • 0	0		8	1	-1
COEUR O ALENE RS PORTHILL	59.7	34.8 33.4	46.8 46.5	1	74 73		25 26		540 545		0	10	0 3.04		.76 .40		T • 0	0	6	6		
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	58.8 61.8 59.1 60.7	30.7 35.1 34.3 34.9	44.8 48.5 46.7 47.8	.9 1.2 .9	73 76 72 74	27	22 28 21 22	18+	600 487 542 508	0	0	13	0 2.87 0 3.85 0 3.09 0 2.12	1.86 1.12	.66 1.41 .92	19	.0 T 1.5 2.0	6 0 1 0	2+	8	2	2
OIVISION			46.6	. 6									2.79	1.12			. 4					
NORTH CENTRAL PRAIRIES 02																						
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	56.5 56.1 58.5 55.7 57.7	33.6 34.9 37.8 34.8 34.2	45.1 45.5 48.2 45.3 46.0	1.1	71 70 72 70 70	27 27 27	23 23 30 23 25	18+ 4	593 580 497 586 566	0 0	0	12 6 14	0 4.52 0 2.97 0 2.80 0 4.23 0 3.65	1.11	1.30 .94 1.22 1.28	2 19 2	9.0 3.2 11.0 2.5	8 3 11 2	2	10 9 6 9 8	1 1 2	1
INCHESTER 1 SE	56.0	32.0	44.0		68	28+	20	4	623	0	0	20	0 3.19		1.21		7.0	7	2	11	1	L
OIVISION			45.7	. 6									3.57	1.52			6.5					
NORTH CENTRAL CANYONS 03																						
FENN RANGER STATION COOSKIA LEWISTON WB AIRPORT //R PROFINO RIGGINS RANGER STATION	62.2 66.2 63.1 67.5 67.4	36.8 34.9 41.0 39.9 40.9	49.5 50.6 52.1 53.7 54.2	3 1.3 1.8	8.2		30 30	18	458 425 380 335 319	00000	0 0 0	2 4	0 5.91 0 4.75 0 1.93 0 4.44 0 1.75	.79 2.38	1.34 1.50 .52 1.40	2 2 2	•0 4•0 T 3•0	0 T 0 1		11 10 8 9	3 1 3	1
SLATE CREEK RS	67.0	39.6M	53.3M		80	29	29	13+	351	0	0	6	0 1.78		• 5 2	2	• 0	0		8	1	
OIVISION			52.2	• 5									3,43	1.31			1.2					
CENTRAL MOUNTAINS 04																						
NOERSON OAM NROWROCK OAM ITLANTA 3 NVERY RANGER STATION DIG CREEK 1 S	59.2 59.0 50.1 60.8 50.4	36.3 38.5 23.8 33.9 22.6	47.8 48.8 37.0 47.4 36.5	. 4	74 73 64 76 61	27	32 11	11+ 10+ 10 13+ 26	510 482 831 520 848	0	0 1	29	3.48 0 3.94 0 3.23 0 3.85 0 5.77		.93 .66 .81 1.44 1.38	19+ 19	7 7 • 8 • 3 9 • 5	0 1 38 0 41	9 2+ 3+	9	2 2 2	2
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION	50.9M 52.6 54.4	28.94 30.1 29.9	39.9M 41.4 42.2		60 69 72	29	17 21 22	18	747 700 677	0 0 0		21	3.86 0 4.10 5.04		1 • 15 1 • 11 1 • 13	19	2.0 10.7 7.0	68 12 4	2+ 2 3+	8 8 10	3	3
COBALT DEADWOOD DAM	51.7	24.8	38.3	2.0	62	30	16	17+	794	0	0 2	9	5.7>	3.80	1.39	19	20.0	45	2	12	5	
DEER POINT DIXIE ELK CITY ELK RIVER 1 5	43.0 47.8 56.0M 57.1	28.8 21.8 27.1M 30.3	35.9 34.8 41.6M 43.7		54 58	30+ 29+ 30+	18	17 18 12	865 896 694 631	0 0 0	3 1	9	3.31 3.54 2.29 4.55		•50 •69 •71	3 20 20	15.0 5.0 7.0	68 52 20 12	11+2		3 3	
FAIRFIELD RANGER STA	55.2	32.5	43.9		70 55	29	22	3	628 975	0		6	2.39		.55	2	Т	0		9		
AROEN VALLEY RS BRANGEVILLE 11 SE BROUSE	61.0 60.1 50.5	33.2 35.2 24.9	47.1 47.7 37.7	• 1	73 76	29	23	12 18	532 512 812	0000	0 1	8 6	3.53	2.45	.88 .60 1.10	2	2.0	67 0 2	2	13 15 10 7		
HAILEY RANGER STATION	54.5 56.9	31.1 29.5	42.8 43.2	- •5	68 70		21		610	0		9 (1.61	.50 1.30		1.0	2 18	1 3	9		
VILL CITY CELLOGG	55.3 57.6 59.6	32.7 32.0 36.1	44.0 44.8 47.9	3.5 .6 .9	70 70 76	29 30 28		18+ 12 7	622 598 505	0 0	0 1	9 (4.14	1.12 2.46 1.35	.62 .88 1.29	22	• 0 T • 0	0 8 0	2+	7	1	
CWMAN 3 E =2 C CALL DOSE CREEK RANCH	59.5 52.3	30.5	45.0 40.4	3.2	72 63			29 17	594 729	0	0 2			2.14	.98 .86		3.0 17.0	T 15	10+	10	3	
ULLAN FAA EW MEACOWS RANGER STA	55.7 55.0	30.8	43.3	1.0	72 66		22		642 662	0	0 2			2.14	1.60		4 • 5 T	20	1	7	3	
TERCE //R	52.7 53.5	28.3	40.5		70 69	28	20		729	0	0 2	5 (5.27		1.67	20	13.5	38	3	10	3	
TANLEY UN VALLEY ALLACE WOOGLAND PARK	48.8M 51.1 57.4	22.4M 25.5 32.0	40.8 35.6M 38.3 44.7	1.0	63 67 72		21 5 13 23	17	718 875 793 601	0000	0 2 0 2 0 1	7 (2.59	.85	2.13 .60 .42 1.50	19	5 • 0 3 • 0 5 • 0 • 5	38 16 0	2+	7 8 10 6	2 0 2	
ARREN	49.0	19.5	33.8		59	29	5	17	930	0	0 3	0 (1		1.18		7.3	44	3+	11	1	
OIVISION			41.6	. 2									3.80	1.83			5.0					

Continued

				Ter	nper	ature										Preci	pitation					
6. 4.				al .					99	-	o. of D			7	>-		Snot	w. Sleet				Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above Above	-	Min.	Total	Doparture From Normal	Groatest Day	Date	Total	Max. Dopth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																			-			
BCISE LUCKY PEAK DAM BCISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	62.9M 61.0 66.6 66.0 63.8	39.2M 39.4 40.9 41.4 36.9	51.1M 50.2 53.8 53.7 50.4	2 2.3 1.2	76 81 79	29+	31 31 29 32 25	12+ 5 18+	411 435 335 334 429		00000	4 6 4 4 9	2.81 1.53 1.32	1.65 .31 .51	.61 .72 .52 .35	2 9	.0 1.3 .0	0 0 0	9	10 9 5 5	1 0	0
CCUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	63.1 64.4 66.6 63.0 67.5	36.3 41.4 39.7 40.5 39.8	49.7 52.9 53.2 54.3 53.7	1.4 2.1 1.3	73 74 79 82 83	27 30 29	27 30 29 29 28	3 4 5	455 358 347 321 336	0 0 0 0	00000	9 0 3 0 5 0 3 0 8 0	1.68 1.85 1.46	1.77 .81 .76 .71	1.26 .30 .35 .25	9 9 19	• 0 • 0 • 0 • 0	0 0 0		10 6 8 4	0 0	0
KLNA 2 NNE MOUNTAIN HOME 1 SE OLA 4 5 PARMA EXPERIMENT STA PAYETTE	64.5 63.9 63.9 65.7 69.8	38.8 36.1 36.5 39.8	51.7 51.4 50.0 52.1 54.8	1.4 1.8 .6 3.1	76 77 76 79 81	29 30 28	24 27 26 26 26	13	394 404 444 381 304	0 0 0 0	0 0 1	7 0 5 0 0 0 8 0 7 0	2.83	1.45 1.32 .47	.49 .50 .44 .18	2 16+ 19+		0 0 0		9 9 10 6 7	0 0	0
SMAN FALLS POWER MCUSE WEISER 2 SE 01V15ION	67.8 67.4	43.7 37.8	55.8 52.6	.5 1.4	82 78		36 27		274 366	0	0	0 0	1.74	.19	.59 .29	18	•0	0		6	0	0
SOUTHWESTERN HIGHLANDS 06																						
GRASMERE MCLLISTER REYNOLOS TRREE CREEK TRIANGLE RANCH	57.3 58.4 58.4 56.1	32.2 35.5 36.3 29.7	44.8 47.0 47.4 42.9	1.0	73		20 25 23 19	5 ÷	600 534 522 657	0	0 1 0 1 0 1 0 2	1 0	1.03 3.01 1.02 1.88	1.92	.67	29 22 22 22	.0 .0 .0 4.0	0 0 0 1	11	5 8 4 7	2	0
01V1510N			45.5	. 7									1.74	•58			1.0					
CENTRAL PLAINS 07																						
BL155 BURLEY BURLEY FAA AIRPCRT CASTLEFCRO 2 N HAZELTON	64.0 64.3 59.3 62.9 51.1	38.3 38.7 37.4 37.0 37.4	51.2 51.5 48.4 50.0 49.3	2.9	79 74 77	29 30 29 30 29+	26 28	10+	410 398 490 445 462	0	0 0 1	9 0 0 7 0 0 0		1.04		23 22 2	T • O • O	0000		5 8 7 2 5	0 0	0 0 0 0
JEROME MINIDOKA OAM PAUL 1 ENE PJCABO RICHFIELD	62.7 60.2 59.5 56.5 57.3	37.6 36.9 36.3 31.7 33.8	50.3 48.6 48.0 44.2 46.6	1.2	73 73 70	29+ 29+ 29 30 28	27 27	10 + 5 + 3 11	435 485 507 618 545	00000	0 0 0 1	8 0 8 0 8 0 6 0	1.06 2.64 1.95 1.87 2.02	.27	.16 .40 .32 .30	29+ 23 8	.3 .0 .0 T	00000		4 7 9 9	00000	0 0 0 0
RUPERT 13 NNE SMOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASC	62.2 61.3 62.4 59.8	37.7 38.7 38.4 38.0	50.0 50.0 50.4 48.9	2,5 ,8 2,1	78 79 81 77	29	29	11 10• 12• 5	441 443 431 477	0 0 0	0000	7 0 5 0 5 0 6 0	1.49 1.63 1.74 2.08	.70 .70	.20 .37 .37	7	• O T T	0 0	2	7 6 7 7	0 0 0 1	0 0 0 0
DIVISION			49.1	1.1							П		1.84	1.03			Т					
NORTHEASTERN VALLEYS 08																						
CHALLIS CHILLY BARTON FLAT DUBOIS 34 W GIBBONSVILLE MACKAY RANGER STATION	53.8 53.8 51.9 57.7 54.4	33.3 25.0 27.5 28.3 30.7	46.1 39.4 39.7 43.0 42.6	1.4	67 65 69	29 29 19 30+ 30	13 20 19	10 18 5 18 •	760 754 651 666		0 1 0 2 0 2 0 2	H 0 0 0 4 0	.30 .59 .56 1.88 1.26	23	.14	10	•0	000		1 2 1 6 7	0 1 1 0	0 0 0 0
MAY RANGER STATION	58.7	27.7 33.2	43.2 47.0	1.3		30		19	647 533	0	0 2		.34	.43	.11		•0	0		1 5	0 0	0
OIVISION			43.0	- •2									.86	.26			• 0					
PLAINS 09											1											
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHON 1 S BLACKFOOT 2 SSW	57.1 58.9 56.0 54.1 59.9	33.8 37.1 30.4 31.0 35.1	45.5 48.0 43.2 42.6 47.5	1.2	72 71 69	30 29 29 30 29	24 29 20 20 26	18	579 502 647 666 516	0000	0 2	5 0 2 0	1.79 2.47 2.14 2.61 1.53	1.03	.36 .91 .52 .58	23	•0 •0 •0	0 0 0 1 0	1	8 4 9 5	1 1 1	0 0 0 0
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	52.5 53.2 59.1M 57.9 60.4	30.4 32.3 34.3 32.8 34.6	41.5 43.0 46.7M 45.4 47.5	. 7 . 3	66 72 70	29 30 29 30• 29	24 19 24	10 18 15 5	700 655 541 582 518		0 2 0 1 0 0 0 1 0 1	H 0 0 6 0	2.77 2.40 1.70 1.67 2.03	1.61	.51 .54 .25 .44	2 20 23	19.4 2.0 .0 .0	20 1 0 0	2	8 7 7 6	2 1 0 0 1	0 0 0 0
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP IDAMO FALLS 42 NW WB R	58.3M 56.3 56.7			• 1 • 7	71	29 30+ 29	27	10.	538 581 630	0 0		3 0	1.34	1.41	.45 .49 .29	22	• O T	0		5 7 8	0 0 0	0

See Reference Notes Following Station Index

Continued

Continued																						
				Ter	npera	ature										Preci	pitation					
										N	o. of Days	8					Sno	w, Sleet		N	o. of I	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma:	Below X	$\overline{}$	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAHO FALLS 46 W WB P MALTA 1 NE PCCATELLO WB AIRPCPT //R SAINT ANTHONY SUGAR	56.5 61.0M 58.4 56.1 58.2	32.0 4 35.1 33.4 33.1	44.3 M 46.8 44.8 45.7	1.0 .3 1.9	71 73 72 69 70	29 29 30+	24 25 26 26	5+	543 600 575	0 0	0 13 0 0 14 0 17 0 19	0 0	1.54 1.55 1.65 3.49 3.38	1.03 .59 2.58	.39 .32 .31 .98	2 22 7	3 • 1 • 0 1 • 2 • 0 • 0	0		7 5 5 8 8		0
OIVISION * * * EASTERN HIGHLANOS 10			45.2	•6									2.11	1.26			1.5					
ARBON Z NW BLACKFOCT OAM CONOA OPIGGS	55.6 50.0M 53.6	34.5 30.1 29.7	45.1 40.1M 41.7	3.1	66	30+	18	4	591 744 696	0	0 15 0 21 0 23	0	3.03	53			2.0 15.0 2.0			10	0	0
GPACE IDAMO FALLS 16 SE ISLANO PAPK DAM KILGOPE LIFTON PUMPING STATION MALAD	54.9 53.2 45.9 47.4 52.1 58.7	31.1 22.9 26.0 32.6 35.7	43.5 42.2 34.4 36.7 42.4 47.2	1.9	70 67 60 60 67 72	30 22		18+	538 578 908 840 672 527	0	0 17 0 20 0 30 0 27 0 15 0 8	0 0 0	2.15 1.74 4.79 3.08 .81 1.92	21 .71	.45 .43 1.10 .89 .22	2 2 2 9	3.5 20.5 12.0 T	T 52		8 13 9 4 6	0 3 1 0 0	0 0 1 0 0 0 0
MALAD CITY FAA AP MC CAMMCN 2 WSW MONTPELIER RANGER STA OAKLEY PALISAGES DAM	59.0 58.7 52.0 59.5 54.0	35.4 34.4 30.7 37.1 32.8	47.2 46.6 41.8 48.3 43.4	1.0	74 72 69 73 64	29 30+ 29	28 24 23 27 24	10 15 12+	526 545 693 492 640	0	0 11 0 12 0 20 0 9 0 16	0	1.74 2.41 1.66 2.73 2.52	.28 1.65	. 34 . 53 . 25 . 53 . 43	23 9 22	1.0 T 6.2 T	1 0 3 0 2	13	6 8 8 12 8	0 1 0 1	0 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	58.2 56.1 55.1 52.0	35.1 32.2 32.7 29.3	46.7 44.2 44.4 40.7		75 72 66 66	30 29 22 30	22	15+	542 620 609 723	0	0 10 0 16 0 16 0 21	0	2.31 2.10 1.29 1.51		.32 .69 .36	2	2 • 0 • 0 3 • 0	0	13	9 7 6 4	0 1 0	•
OIVISION			43.1	1.5									2.14	. 8 7			4.3					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 83° ON THE 28TH AT GRANO VIEW 3 WNW

LOWEST TEMPERATURE: 2° ON THE 26TH AT BIG CREEK 1 S AND ON THE 4TH AT ISLAND PARK DAM

GREATEST TOTAL PRECIPITATION: 5.91 INCHES AT FENN RANGER STATION

LEAST TOTAL PRECIPITATION: .30 INCH AT CHALLIS

GREATEST ONE-DAY PRECIPITATION: 2.13 INCHES ON THE 20TH AT POWELL

GREATEST REPORTED TOTAL SNOWFALL: 20.5 INCHES AT ISLAND PARK DAM

GREATEST REPORTEO DEPTH OF SNOW ON GROUND: 68 INCHES ON THE 2+ AT BURKE 2 ENE AND ON THE 11+ AT DEER POINT

Station	Total													Day	of M	onth															
Sidilon	To	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27 2	8 2	9 3	0
NMANOLE 01 VIEW MODEL BASIN NERS FERRY 1 3W INET GORGE UR O ALENE RS TWILL	3.22 I.93 3.37 3.02 1.66		.02 .08 .08	.40 .06 .10 .16	T	.02	.10	.06	Ť	.07 T	.34 .35 .21 .73					.07	.25 .40 .19 .01	.13 .16			1,12 .86 .47 .76	.37 .10 .59 .51	.02		.02	,24		1			
EST RIVER EXP STA NT MORIES DPOINT EXP STATION EO	2.87 3.85 3.09 2.12		.41 .63 .08	.09		.05	.09 .07 .06			.47	.20					.30	.24	.08 .01 .15	.04		.81	.19 .31 .36			T .14 .05	.02			01		
TH CENTRAL																															
GEVILLE NCREEK 3 N OW U OF 1 ERCE ATCM 3 NNE	4.52 2.97 2.80 4.23 3.08		1.30 .94 .40 1.28 .50	.07			.08 .01 .09 .03 .07	.07	T	.10 .22 .30 .24 .59	.08 .03 .01	.04 T				T	.47 .03 .43 .26	.02 .01 .01 .05		.16 1.22 .38 1.16	.25	.54- .26 .07 .77 .34	.61		.23 .08 .05 .10 .11	.15		١.	08	07	12 .02
TH CENTRAL																															
RANGER STATION	5.91		.15	.77				.03	.01	,	.59	.04					T .03	.59	.16	.71	1.34	.46	.09		.03	.25	.05			11	. 55
KIA 3TON #6 AIRPORT //R INO	1.93	T	1.50 .52 I.40	.15		T	.15 T	. 05		.40 .19		,,,				т .	.03	.10	.06	.52 .21 .85	.21	.06			.13	.41			,0é	06	12
INS RANGER STATION	1.75 I.78		.30 .32	.08			.16	.08	.01	.01		.08					.25	т	T	.05	.30	.20	Т			.15		1		01	08
TROL MOUNTAINS 04																															
REON DAM ROCK DAM RTA 3 V. RANGER STATION CREEK I 3	3.48 3.94 3.23 3.85 5.77	T	.83 .66 .80 .01	* 10 • 05	*02		.12 .18 T	.16 .42 .38	.04 .07 .11	.42 .11 .07 .06 .20	.32	.01	Ť				.35 .03 .05 .33	.05 .21 .14 .06 .32	.04	.61	.19	.21 .33 .30 .40	.03	.40	.05 .02 .01 .19	.01		1	. 1	02	02 02 15 10 20
ALOW RANGER 3T6 E 2 ENE NOE 1 NW	3.86		.10	•	•	•	.20	.01	.06	.14	.50	-	•		•		.14	. 28	.20	1.15	,89	.48	- T	•	.01	.01	.15	1 1			.04
RVILLE ARBAUG RCH IA RANGER STOTION	3.96 5.08	T	.48	.20		. 02	.05	.10	.16	.37							.16	.10	. 42	. 94	.08	.29	.54		07.	.07			1		35
T 000 06M POINT LTY	5.75 3.31 3.54 2.29	T T	.64 T .59	T .50	T	Ť	.22 .21 T	,13	.07 .12	.37 .37 .14	.30	T		٠		•	.50 .40 .30	.24	.30 .10	.4T	.58 .01 .69	.85 .52 .41	.67 .65	•	T T .04	07	•		. 1		03
IVER 1 S LELO RONGER 3TA A N VALLEY RS EVILLE 11 SE	4,55 2,39 3,23 4,22 3,53	.22	.18 .55 .12 .60 1.10	.11	T		.14	7 .20 .12 .16	.06 .22 .02	.34 .32	.58 .10 T .31	.04	.18				.14 .05 .12 .30	.20	.14	.06 .36 .88 .24	.10	.24 .25 .22 .16 .28	.03 .25 .51	,23	.10 T T .08	.11		1		23	12 07 18 01
EY RENGER STATION SUBSTERS CITY C CITY	2,32 2,08 4,37 2,13 4,14	T	.60 .33 .12 .62	.74			.08 .17 .02 T	.28 .25 .01 .32	*14 T	.59 .50	T .10 .06	T . 02					.04 .18	.35 T	.11	.55	.11 .17 1.30 T	.17 .37 .12	.19	.08	† 10 †	.10	T T		1	•	.22
GG N 3 E +2 LL CREEK RONCH IN FAA	3.73 5.25 4.01	.02	.20 .75 .86	.21	T -	-	.08 .47 .02	.06	.08	.46	.04	T -				•	.08	.28	.26	.20	.18	.52	.56	• ,	.08	.07	T		02 .	28	08
MEADOWS RONGER STO	4.08 5.27 4.47 2.58 2.59	.08		.11 .84 .47	•10	т (.20	.17	T T	T . 42	.11 .53	.07				Ì	.07	•53 •40 •18	.05	.38 .49 .58	1.16	.27 .42 .17 .34		T .20	.06	.04 .11 .08 T			•	55	04 29 60 15
ACE WOODLAND PARK	3.32	.08	T .33	.19			,12 T	.04	.08	.11	. 45 T	Ť					.04	.24	.04	.19	.29 1.50	.57	.24	.20	T .08	.05		i	03	32 ,	
+ + THWESTERN LEYS 05																															
LUCKY PESK 05M W8 AIRPORT //R SU ELL RIOGE	3.20 2.81 1.53 1.32 1.94		.61 .30 .52 .14	7			.18 .44 .15 .07	T T	T T	. 72		.01	.01	T			.20 .22 .19	.02 T	.01	.09 T	T .22	.26	.02		.01 .04	Ť			04 .	02 1 11 06	
IL FLOT CAM IT 2 E (S FERRY) VIEW 3 MMM	3.86 1.68 1.83 1.46 1.24	T .07	.45 .10 .18 .09				.30 .05 .21 .15	.17 .07	T .40	.27 .50 .35	.07 .23 .22 .03	.01 T				т	.40 .28 .30 .05	.02 .03 T	.12 .08 .15 .08	1.26 .07 .18 .25	.00	.13 .06 .13 .07	.09		.04 .82 T			T T		04	02
2 NNE TAIN HOME 1 SE 6 S 6 EXPERIMENT 3T6	2.48 2.16 2.83 1.27 1.48	.02	.12 .50 .44 T	.10		т	.14 .25 .24 .02	T.05	.07 T	.49 .38 .22 .18	. 42	.05					.24 .15 .44	.02 .04 .04	.09 .03 .50 .13	.15 .15 .53 .18	T .55	.23 .14 .03	.33 .15	T	.01 .05	.02			٠	27 10	10
FALLS POWER HOUSE	1.74		.08				.14	.02	,	.59	.26						.25	.03	.13	.03	.02	.04	.21	T	.03				10	02	
HWESTERN																															
ILONOS OB IERE 137ER 1103 E CREEK IGLE RANCH	1.03 3.01 1.02 1.88	.01	.10	• 02		T .03	.22	.07 .52 .07	•02	.03	.14	.08	.10	.03			.05	.39	.10	.02	.08		.38		.10 .12 .05	.05				50 22 . 08 -	
FRAL PLAINS 07																															
Y Y FAA ALRPORT EFORO 2 N	1.70 2.05 2.16 1.42 1.91		.59 .12 .17 .66	.02	т	.03	.14 .02 .16 .02	.08 .19 .27 .07	.19	.08 .03 .31 T	.07 .10 T	T .01	.04		.03 .04 .02	T .05	.06	.08	.15 .02 .07 .07	.07	.09	.08 .04 .07 T	.24 .42 .09	. 02 T	.13 .04 .07	.24 .04 T	.10	.01		24 1	18
ME DOKA OSM 1 ENE BO	1.0± 2.6± 1.93 1.87	T	.16 .20	.04			.13 .18	. 15	.05 .19 .30	.01 .04 .02	T .01 .13 .17	.04	.08	т	.07		.02 T	.03	.04 .03	.07	.13	.06	.09		.08	.58 .27 .10	Ť			05 . 40 T	02

Continued			
	0-	m. 65.	

Continued																								-				_			Α	PRIL	1965
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day 13	of M	lonth 15	_	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RUPERT 13 NNE SMOSMONE 1 NNN TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	1.49 1.63 1.74 2.08	-	.20 .23 .21	-	-	-	.10 T	.16 .37	.02 .16 .24	.15 T	.14 T	.01 T 7	T T .04	- T	T	•	-	.03	.05 .06	.03 .03 .05	.06	.17 T .13	.07	.04 .20	.11 .13	.09		.01	.01	•		.03 .31 .15	:
NORTHEASTERN VALLEYS 08																																	
CHALLIS CHILLY BARTON FLAT OUBGIS 34 W GIBBONSVILLE MACKAY RANGER STATION	.30 .59 .56 1.88 1.26	7 7	.05 .09 T .18	T =10	Ť 7	Ť	.02	.02	.06 T	.11 .10		T .07				T		T	.04 .02	. 01 T		.10 .05	T	.09	.14	.01					.01 T .31	.02 .03	
MAY RANGER STATION SALMON	1.07		.03 .10	.10			.07	.11	.02	.07								. 20	.02		.04	.03	.04	.05							† •0a	. 02 . 03	:
UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 3 BLACKFOOT 2 3SW	1.79 2.47 2.14 2.61 1.53	.14	.06 .48 .58	.03	Ť	. 01 T	.08 .34 .03		.14 .11 .09 .13	.13 .20 .52 .23	.17 .05		.02	•17 •04	.02 .03 .01 .21		(т	.04	.06	.02	.10 .06 .04 .23	.01 .02 .13	.30	.28	* 01		Ť		. 07	*12 *04 T	.07 .04 .09	
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT MALL INCIAN AGNCY HAMER 4 NW	2.77 2.40 1.70 1.67 2.03	.02 .03	.22	.04		T	.12 .14 .02 .06	.45	.04 .37 .24 .15	.51 .37 .07	т				† •15	T		.05	7	. 08	.20	.18	.02		.23 .23	.03		T	Т	1		.18 .02	
IOAMO FALLS 2 ESE IOAMO FALLS FAA AP IOAMO FALLS 42 NW WB R IOAMO FALLS 46 W WB R MAL7A 1 NE	1.34 2.07 1.83 1.54 1.55	.22	.24 .14 .13	.05			.06 .18 .19	.28	.15 .09 .22 .11		T	.06			.06 .12			.06	.02	.02	Ť .03	.07	.01 .02 .03	.45 .21 .27 .39	.08 .05							.02	:
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	1.65 3.49 3.3R	. 05 T	.20 .86 .63			T	.09 .25 .18	.30	19 •22	.04 .25 .23	T	.03		*07 T	.04			. 02 T		.03	† 03	.06	.03 .07		.33	T .06	.08 .11 .30				.13	.07 .03	:
EASTERN HIGHLANDS 10																																	
ARBON 2 NH BLACKFOOT CAM CONDA CRIGGS GRACE	3.03 .57 2.15	.01	.46 .02	•	- T	.10 T	.05 .01		.28 T		.34	- T	.10	•10 •16	.12	* * *05		-	. 03	.07	33 .01 .13	.17 T	.03	.18		.04	.03	-	- T	.01	.02	.20	•
IOAHO FALLS 16 SE ISLAND PARK OAM KILGORE LIFTON PUMPING STATION MALAO	1.74 4.79 3.08 .81 1.92	.10	1.10 .89 T	.44	.01	. 02 . 02	.04 .32 .21 .18	.31	.50 .34	.05 .47 .29 .22	.03			.02 .05	.03 .11 T				.10 7 .10	.03	.01 .11 .02 .04	.23 .13 .01 T	.25 .18		.23 .22 .42 T	.01	.04	.13 .04			. 08 T	.40 .18 T	
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELTER RANGER STA OAKLEY PALISAOES OAM	1.74 2.41 1.66 2.73 2.52	.24	.15	.10 .20	.04	т	.05 .14 .12 .01	.11 .42 .08 .24	.08 .14	.17 .25 .25 .15	.01 .16 .09 .02			.16 .15 .20	•19 •21 †	T		. 07	.08 .07	.01 T .01	.03 .10 .23	.06	. 02 . 02 . 03	.05 .83 .53	.13	.14	•11 •22 •31	.12			.0T .33 .01	• 02 T	
PRESTON 3 NE PIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	2.31 1.66 2.10 1.29 1.51	.01	.#1 .60 .69	. 22	.02		.08	.09 .20	.32 .03		.20 .12	.01	•11	*14 T	.02 .17 .20 .33	Ť		.17 7 .25	.03	.33 T	.08		.00	.07	.32	.04	.31	.03	7		.13	.03 .03	

		1								וע	WII	_ I	11	7141	PE	n.n	.10	וחי	72												Α	PRIL	-
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	lonth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	rerage
	T				-						-			10		10		17	10	13	20	21		23	24	23	20	21	20	25	30	31	Aw
PANHANOLE 01					i																												
BAYVIEW MODEL BASIN	MAX	49	49	50	45	48	54	40	49	50	56	50	55	55	55	47	56	46	56	54	49	51	54	55	58	55	57	63	76	70	70		54,2
BONNERS FERRY 1 3%	MIN	34 61	32 46	32 54	27	32 55	30 47	54	29 55	38	36	65	27 66	28	70	31 65	53	34 56	45 57	25	39	62	31	29	40	33	33	73	72	35	67		33.6
CABINET GORGE	MAX	29	37	35 50	59	30	37 43	25 55	27 59	32	55	55	65	32	71	56 65	32 50	38	28	41	41	44	33	31	63	36	34	33	69	37	37		34.5
CCEUR O ALENE RS	MIN	30	35	33	26	30	33	29	28	33	36	59	29	29	29	53	33	35	52	38	37	61	31	31	38	38	35	33	42	38	41		53,6
	MIN	31	35	31	31	33	34	25	32	36	31	34	29	32	32	53 56	36	35	26	38	42	44	34	33	41	56	35	55	42	41	46		58.7 34.8
PORTHIEL	MIN	27	34	32	28	27	31	26	27	30	36	3 3	28	30	32	54	32	39	27	40	39	39	32	31	45	36	71	73	73	37	34		33,4
PRIEST RIVER EXP STA	MIN	27	34	32	26	22	30	51	56 27	32	31	50	26	26	27	50	53 34	52 34	55 25	37	37	37	28	28	37	35	30	73 29	70 43	31	34		58.8
SAINT MARIES	MAX	33	32	52 32	33	52 29	50 29	29	59 32	59 36	33	63 34	28	30	71 30	70 32	39	55 34	52 28	41	62 46	43	65 32	65 32	41	42	70 33	76 34	75 47	70	68 46		61.8 35.1
SANOPOINT EXP STATION	MAX	56 37	53 35	34	56 21	53 29	32	26	56 30	62 41	58 33	63 37	61 28	65 29	65 29	36	53 34	54 37	53 25	46	58 40	60 43	62 31	63 31	60 42	38	70 36	72 34	70 49	69 34	66 38		59,1 34,3
TENSFO	MAX	63 26	56 32	54 33	57 26	54 27	47 33	57 25	61 32	56 54	53 34	61 34	64 22	65 28	70 29	70 57	60 40	56 34	51 27	53 34	60 48	59 43	62 31	64 31	62 42	61	67 42	74 52	69 51	69 44	67 47		60.7
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	68 40	40 30	46 25	47	5 2 27	3 9 3 0	52 30	58 36	48 32	55 31	48 32	59 26	65 28	67 31	66 38	49	50 31	52 27	59 39	63 43	55 37	61 31	62 34	52 41	62	65 33	71 34	66 48	65 43	54 42		56.5 33.6
GREENCREEK 3 N	MAX MIN	68 38	50 31	44 28	43 23	48 26	43 31	52 30	57 36	50 33	47 52	50 35	59 28	63	66 32	65 37	56 35	48 30	50 30	56 41	62	56 42	59 33	61 35	57 43	60	64	70 54	63 48	60 45	55 45		56.1 34.9
MCSCOW U OF I	MAX MIN	61	54 31	47 32	54 31	50 35	49 32	54 30	58 38	56 36	49	58 35	61 35	62 35	68 33	68 43	55 58	52 54	46 30	54 42	61	56 44	60	63 35	62	62	68	72 43	65	68	63		58.5 37.8
NE 2PERCE	MAX MIN	65	48 50	42	46	47 25	40 32	51	56 35	49 34	49	50 34	60 27	63 52	67 32	64 36	49	48 51	48 30	55	62 45	55 41	60 32	63 35	55 42	62	66	70 56	64	62	54 45		55.7 34.8
POTLATCH 3 NNE	MAX	61	48	50 33	55 26	51 27	41 51	57	6 0 3 2	54 35	51 35	59 31	61	62	61	67 55	52	53 31	47	54 42	60	56 42	60 31	62 31	59	62	69	70 32	64	67 43	58 47		57.7 34.2
WINCHESTER 1 SE	MAX	62	53 29	45 30	46	44	43	49	55 31	54 32	52 25	54 28	58 51	60 28	65	63	58 33	45	45	55	59	57 37	57	60 31	60	61	62 32	68	68	64	58		56.0 32.0
																									-								
NORTH CENTRAL CANYONS 03																	1																
FENN RANGER STATION	MAX MIN	74	59 37	40 32	56 34	60	60	50 36	64	64 36	58 37	58 39	53 31	69	70 51	74 52	66	65 36	55 30	54 35	51	67	59 38	69	71	54	64	73 35	77	64	67		62.2
KOO3KIA	MAX	73	58	51 28	56	58	57	63	67	62	58	55	70 29	73	76 30	75 31	67	5 9 3 3	57	57	72	68	71	72 33	67	71	75 34	82	80	72	63		66.2
LEWISTON WB AIRPORT	MAX	67	45	56 34	59	57 35	47	59	64	53	55	63	65	69	74 41	72 45	56	60	54 37	58	69	67	68	69	63	68	73	78 43	72	69	63		63,1
OROFINO	MAX	73	61	52	59	58	59	65	70	62	59	64	71	73 52	78	75	69	61	>7	63	70	68	70	72	71	69	77	82	81	73	62		67.5
RIGGINS RANGER STATION				51			61		38		52	96		73	75			56			73			72			78			78	76		39.9 67.4
SLATE CREEK RS	MIN	72	72	52	60	63	63	58	66	64	56	32 55	67	72	74	72	70	56	55	68	70	70		71	71	68	73	75	74		76		67.0
	MIN		39	37	30	31	37	38	39	40	52	41	29	29	57	39	44	58	31	45	52	49	33	36	46	44	57	36	60	52	46		39.6
CENTRAL MOUNTAINS 04																																	
ANGERSON GAM	MAX	59	48	52	56	58	53	51	54	51		55			64			49		56	64	64		63		66		69		72	70		59.2
ARROWROCK OAM	MIN	67	33 62	3 O 5 O	32	31 59	56 59	35	35 51	32 56	52 48	30 47	32 58	57	65	37 65	58	50	32	38	43 58	67	67	36 56	63	57	67	37 66	68	48 71	73		36.3
ATLANTA 3	MIN	39	37 57	32 51	35	35 48	38	36	37	34 50	32	35	35 46	34 52	57 52	35 56	46 56	36 46	33 43	37	43	45 53	45 55	42	42 52	38 53	40 54	40 56	45 58	47 53	64		38,5
AVERY RANGER STATION	MIN	28	30 53	18	19	20 54	24 51	25	20 58	19	11	20 55	18	67	69	67	51	17	14	25		31 59		31	27 68	28	22 69	23 76	25 75		51 67		23.8
BIG CREEK 1 5	MIN	32	35	31	31	29	32	51	30	33	33	32	28	28	29	32	38	35	29	39	4 0 5 3	39 53	31	30	38	59	32	32	42	43	43		33.9
BUNGALC# RANGER STA	MIN		31				26			26			14	12		19	26		11			27	29		25	31	2			33			22.6
	MIN		6.0				6.1	4.0	4.0	4.5			#./-	6.2	5.7	8.4	4.0			38	4.2	47	6.1	54			57	4.0	5.5	57	56		50,9
BURKE 2 ENE	MIN	58	30			26	27	17	48 25	31			24	53	57 26	29	32			35		33	27	26			28	28	55 34	34	33		28,9
CASCAGE 1 NW	MAX	55	32	24	23	23	31	30	29	30	24	30	53		27	29	32		21	34		40	34	35	34	29	30	28	34	39	42		52.6
CLARKIA RANGER STATION	MIN	53	46 31	29	48	47 25	31	53	54 27	53 29	50	51 29	61 23		25	63 26	53 34	30	22	35		36	58	26	33		62 29	72 27	70 38	39			29.9
COBALT	MAX										See	• Refer	ence N	otes Fo	llowin	g Stati	on Ind	ΦX															

See Reference Notes Following Station Index

Continued		1										_																			APRIL	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
OEAOWOOO OAM	MAX MIN	58	46	45	52	50	43	45 27	49	46 28	46	48	57	53	60	57	54	39 16	36	47	55 33	53	50	56 25	52 26	56 25	58 21	60	59 25	60	62	51.7
OEER POINT	MAX	48	41	43	40 27	40	36 24	31 23	35 25	35 20	32	31 20	40	43	48	45 32	43	40	41 19	47	47 35	67 36	46	44	43	46 31	50	50	50	54 38	54	43.0
OIXIF	MAX	52	37	41	48	48	38	42	46 25	43	44	41	53	52	56 15	50 16	41 26	42	41 8	44	51 32	45 28	48	54 27	48 25	50	56 18	58	56	58 29	52 28	47.8 21.8
EIK CITY	MAX	67	61	-		52 23	50	40	52 31	53			52	60	57	61	59			47	46	59 32	42	58	59		56 28	62	69	58 37	69	56.0 27.1
ELK RIVER 1 5	MAX	61	64	35 31	45	55 25	50	43	56 29	58	57	51 30	55	64	64	68	65	43	50 24	47	49	60	58	65	64	60	62	65	70	65	65	57.1
FAIRFIELO RANGER 5TA	MAX	53	45 31	45 22	51	54 24	49	48	47 32	44	47	50 29	55 28	54 29	59 35	61	60	43	44	58	60	60	58	63	62 36	62	61 31	62 31	65	70 46	66	55,2 32,5
GALENA	MAX	42 24	38 26	37	43 15	41 16	35 21	36 27	35 25	33 26	38	37 23	41 12	44	45 15	44	37 27	36 11	40	41	47 32	47 28	43	47 30	48 24	48	51 22	50 17	51 18	55 29	5 2 3 8	42.7
GAROEN VALLEY RS	MAX MIN	66	54 38	56 30	61	65 27	57 36	54 34	57 34	56 34	52 30	57 28	62	62	67 25	68	64 36	44	39 31	51 35	64	65	61	65 34	61 36	66	70 29	72 30	68	73 49	72 38	61.0
GRANGEVILLE 11 56	MAX MIN	70 35	53 32	48	55 30	57 30	51 33	56 33	60 34	51 37	50 31	50 37	63 29	68	70 30	65 34	54 34	54 32	5 7 2 8	57	61 45	56 35	64	66 35	58 41	65	69 35	76 33	67	68	65 43	60.1
GROUSE	MAX MIN	53	42 30	43 16	49	50 13	41	40	42 25	41	48	40	45	46	50 23	53 19	52 24	43 21	50 16	56 31	57 39	58 36	54 33	5 8 3 5	55 25	55 36	54 25	57 22	62 23	5 8 3 6	63 34	50.5
HAILEY RANGER STATION	MAX	59 38	53 31	42	5 1 2 8	52 26	49	40 31	46 30	42 30	46	45 29	50 30	55 27	58 29	60 30	62 36	47 25	44	5 7 2 8	5 9 4 0	59 37	59	60 34	60 36	59 34	60	61 31	65	68	66 39	54,5 31,1
HEACOUARTERS	MAX MIN	65	64 32	3 7 30	47	55 25	49	39	55 28	5 B	51 32	56 30	56 22	62	62 25	66	66 32	42 30	49	49	50 37	60	55 27	62 27	63 33	62 34	62 33	65 28	70 30	65 38	66 39	56,9
HILL CITY	MAX MIN	57 37	51 31	45 26	52 27	55 28	5 2 3 2	44 32	48 32	46 30	28	52 28	5 2 28	57	59 28	63 32	57 34	44 26	42 26	57 39	60 43	61	5 9 4 2	61 36	59 38	62 32	60 33	61	65 34	70 34	65 42	55,3 32,7
10AHO CITY	MAX MIN	60 36	52 33	49 27	52 29	52 25	50 32	48 32	54 30	52 33	46 29	55 27	57 24	60 25	64 27	64 30	61 36	58 29	41 28	59 39	60	60 60	58 39	61 31	59 33	62	65 30	67 30	65 32	69 41	70 40	57.6 32.0
KELLOGG	MAX MIN	67 32	66 34	3 g 3 4	53 32	60 33	53 35	40 28	57 29	59 36	63	51 37	61 30	65 32	66 32	71 35	68	45 36	52 29	54 36	52 43	57 44	59 34	65 34	65 42	52 40	65 35	70 35	76 49	68 45	71 46	59.6 36.1
LOWMAN 3 E # 2	MAX MIN	62 30	57 31	53 29	60 28	57 25	53 31	52 31	56 32	53 32	53 28	58 27	63 24	63 25	68 26	66 27	60 37	47 27	42 30	50 35	64	62 32	50 35	65 37	62 33	65 36	68 28	68	66 28	72 23	70 40	59.5 30.5
MC CALL	MAX MIN	56 29	5 3 3 2	42	51 23	49	48	45 24	4 8 2 8	45 30	43	41 32	53 22	54 23	61 27	60	57 33	40	41	47	53 36	54 34	55 32	56 31	55 32	54 30	60 28	61 28	62 31	62 36	63 36	52.3 28.4
MOOSE CREEK RANCH	MAX MIN																															
MULLAN FAA	MAX MIN	66 35	40 30	51 29	51 28	51 28	38 27	55 22	55 28	55 32	49 31	53 29	64 29	63	66 27	63 35	41 32	50 27	54 23	44 34	5 l 38	55 31	62 28	63 28	45 34	63	61 31	72 33	65	68	58 35	55.7 30.8
NEW MEACOWS RANGER STA	MAX MIN	57 25	60 30	39 32	46 25	56 23	55 25	47 31	50 31	5 2 3 5	41	49 32	45 24	60	60 28	65 30	65	44 26	47 24	40 30	5 2 3 8	61	55 33	58 29	64 34	59 33	60 28	65	66 33	65 39	66 45	55.0 30.4
PIERCE	MAX MIN	55 30	53 31	35 29	43	90 24	49	39 26	5 2 2 6	53 29	51	46 30	44	57	57 23	60 25	61	40 31	48 41	45 33	44	5 7 3 2	51 28	60 26	63 29	47	61	64	70 28	62 35	63 34	52.7
POWELL	MAX MIN	62 26	60 32	34 30	51 30	53 25	50 27	43	53 28	54 28	51	5 8 2 7	52 21	61	60	60 24	65	45 30	48	50	39 34	46 33	45 30	55 29	63	39 34	60 31	63	69	60 34	60 35	53.5
STANLEY	MAX MIN	46	52 31	56 34	50	40	40		41	38 28	45	3 9 2 Q	46	46	54 20	49 17	45	3 B 5	42	48	51 35	49	45	53 31	50 25	53 28	55 19	60	60	63 25	60 34	48.8
SUN VALLEY	MAX MIN	51 28	47 32	41	45	49	46 25	39 30	42 28	39 30	43	43	47 24	49	52 23	53 19	50 28	43 21	43	54 33	56 34	66	56 35	57 33	56 26	56	58 24	5 9 2 1	62	67	65 34	51,1
WALLACE WOOOLANO PARK	MAX MIN	65	69	35 31	50 26	56 29	51 30	37	54 27	58 32	61	5 0 3 4	58 26	64	64	69	66	47 33	5 2 2 4	5 O 3 9	46 39	57 40	57 28	64 29	64 36	47 35	62 31	65 30	72 37	64	69 42	57.4 32.0
WARREN	MAX	1	40	42	48	45	40	43	47 18	43 25	42 11	40	54	48	56 11	53 16	44	36 5	38	48	50 30	50 23	47 27	55 19	45 22	50 23	55 18	57 16	56 24	5 9 2 8	57 25	48.0
SOUTHWESTERN VALLEYS 05																																
BOISE LUCKY PEAK OAM	MAX MIN	73 44	68 38	57 34			60 37	60 32	55 38	60 31		49 31			66 39	68	70 46	52 34	54 36	49	65 45	69 48	67 46	58 37	65 40	66 38	68 43	69 42	72 46		77 46	62.9
BOISE WB AIRPORT	MAX MIN	67 49	5 O 3 5	53 31	59 34	60 32	51 40	52 35	60 40	50 31	48 32	57 35	58 31	63 34	66 38	69 43	55 38	49 33	51 32	63	68 53	65 49	59 44	64 38	62	67 36	67 39	71 43	76 49	76 51	75 48	61.0
BRUNFAU	MAX MIN	74 51	58 41	59 31	63 32	66 29	5 8 4 2	58 38	63 37	5 7 36	50 35	59 37	62 35	69 37	73 39	75 44	71	5 B 32	56 36	69	73 57	70 50	67 45	69 42	67	70	72 36	75 35	81	81 54	76 52	66.6
CALOWELL	MAX MIN	71 51	65 40	5 8 3 2	62 32	63 33	61 43	5 8 3 8	63	59 38	54 36	5 8 3 7	64 32	70 34	70 40	73 47	70 45	51 36	50 32	66 45	70 54	69 51	69	71 41	71 43	70 41	72 42	74 43	73 51	76 47	79 51	66.0
CAMBRIOGE	MAX MIN	68	66 37	5 9 30	63	63 28	56 39	57 33	58 33	55 36	50 29	57	66 28	67 28	69 32	70 36	67	52 30	50 27	54 41	67 49	67	68	69 39	68	67 38	72 41	72 35	71	72 46	75 51	63,8
COUNCIL	MAX	73 37	6 2 3 3	57 35	62	62 32	59 35	55 31	58 34	56 34	5 6 2 8	52 38	67	65 27	68 31	70 36	67 43	51 28	47 27	56 90	65 48	65	66	6 B 3 9	66	67 38	71 41	71 33	69 38	69	73 44	63,1 36,3
OEER FLAT OAM	MAX MIN	70 50	62 44	5 9 3 0	63	63 35	60	55 37	60 41	5 9 3 9	54 34	60 38	62 34	64 36	65 37	69 45	68	50 35	51 32	11	68 54	68 51	65 42	69	67	70	70 42	74	69 52	73 47		64.4
EMMETT 2 E	MAX MIN	70 50	67 39	60 30	65	64	62 43	62 38	63 42	60 35	55 37	60 37	64	64	70 38	72 41	70 46	54 33	52 31	68	70 52	69 50	68 48	69 39	69	72 35	72 37	73 42	78 43	78 47	79 47	66.6
GLENNS FERRY	MAX MIN	75 50	5 8 3 9	60 34	65 31	67	64	57 36	64	63 37	55 36	59 31	65 35	70	70 36	73 45	70 43	60	>9 34	69	73 52	73 49	72 51		68	72	73 38	75 39	80	82 54	80 52	68.0
GRANO VIEW 3 WNW	MAX MIN	71 49	59 42	61 29	67 32	68 28	63	56 37	63	61	53 32	62 37	62	69	71 37	74 42	71	56 31	58 32	13	72 50	73 50	65 67		68 43	71 43	72 39	74 38	83	81		67.5
KUNA 2 NNE	MAX MIN			57 28	63	65 24	59 42	58 36	6 2 3 7	59 35		34			36			50 32	52 31	66	68 53	67 49	65 45		65 43	69		71 42		76 47		64.5
											See	Rofer	ance N	lotes Fo	ollowie	IN State	on lad	av														

See Reference Notes Following Station Index
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Station																_																
			-	1 2	1			7		_	10	11	1.0	10	1		of M	_	T								1	1	T	T		Average
MOUNTAIN HOME 1 SE	MAX	72	62	55	62	61	6	7	5.8	57	10	58	12	13	67	15	68	17	18	19	68	68	65	65	65	25	70	70	28	77	75	
OLA 4 S	MIN	47	37	30	33	27	40	37	37	37	35	33	32	33	38	41	41	28	29	43	50	47	45	38	38	68	35 73	45 71	75 44 69	54 73	76	63,9
PARMA EXPERIMENT STA	MIN	43 72	36 73	30 57	61	27	64	35	34 60	33	33 52	36	33	65	71	32 71	42	30	32 52	52	49	47 71	69	38	73	32	3 8 7 3	73	36	41	77	36,1
PAYETTE	MIN	74	69	30 68	28	26 67	65	56	39 65	38	60	36	69	74	38 74	41	71	30 53	28	36	46 73	52	45	43	40	40	41	39	51	42	61	38.5
SWAN FALLS POWER HOUSE	MAX	46 72	63	30 59	65	29	64	38	39 63	61	32	60	65	71	37 72	38 75	72	33 54	32 57	43	52 71	50 73	69	40 70	70	70	38 74	3 9 76	82	46 79	56	39,8 67.8
WEISER 2 SE	MIN	50 72	68	36	65	37 65	62	36	67	36 59	36	63	37 67	38 71	71	74	70	36 54	37	63	70	52 70	70	48 72	49 70	73	45 74	75	72	52 75	78	67.4
0 0 0	MIN	45	40	29	29	27	38	38	36	39	32	41	29	28	35	36	48	31	31	32	52	49	47	40	34	37	37	35	41	46	52	37.8
SOUTHWESTERN																																
HIGHLANDS 06	MAX	65	48	51	51	56	46	48	50	47	43	46	50	53	59	65	61	51	55	67	65	63	58	62	61	59	62	65	71	72	68	57,3
HOLLISTER	MIN	67	33 57	23	54	27 57	33	31 45	26 52	29 50	20	29 47	25 51	31	60	30 66	64	25 56	31	68	67	43	36 61	35 60	34 59	35 61	37 61	63	74	72	68	32,2
REYNOLOS	MIN	61	50	30 52	25	25 57	36 52	50	37 54	34	28	31 51	50	62	58 61	35 66	39	32	30	36	65	62	54	59 62	34 57	35 61	63	28	70	49 71	73	35,5
THREE CREEK	MIN	60	29	23	61	28	38	33	31 41	31	28	32	29	38	38	38	36	31	29	39 62	50	66	61	60	42 58	39	37 58	36	71	46 71	73	36,3
TRIANGLE RANCH	MIN MAX	25	26	22	23	19	24	30	31	29	21	26	24	29	20	31	32	21	36	41	42	40	31	36	32	29	24	29	33	42	44	29,7
	MIN																															
CENTRAL PLAINS 07	ı																															
BL 155	MAX	71	57	56	60	64	59	55	60	55	53	55	60	65	67	70	67	57	52	68	69	68	64	66	64	69	69	70	76	78	75	64.0
BURLEY	MIN	74	70	29	59	29	39	36	38 53	35	35	63	35 57	33	34 62	42 71	67	70	32	62	51	69	50	38	37 65	33	36	36	71	50 76	48 79	38,3
BURLEY FAA AIRPORT	MIN	70	26 47	32 54	60	32 62	35	38	38 54	36 45	31 51	32	33 53	34 56	39 61	38 66	61	33 52	35 56	67	67	67	58	63	39	62	64	38	73	55 74	48 72	38,7 59,3
CASTLEFORO 2 N	MIN	63	34 57	30 55	28	30 65	38	36	35 61	34 53	28	32 54	31 62	63	39 72	37 62	36	33 56	33 65	70	46 70	69	61	64	35	67	37 67	36 68	71	50 75	45 77	62,9
HAZELTON	MIN	70	33 58	29 55	59	29 60	32 56	33	33 56	37 52	31	27 51	36 54	37 57	31 64	40	65	32 53	55	68	48	66	63	62	37 61	63	33	32	75	51 75	70	37.0
JEROME	MIN	67	32	31 56	60	63	36 56	37 50	36 58	36 54	29	30 53	32 58	32 62	67	32 70	65	32 57	34 55	12	68	68	64	65	37	65	37 67	35	36	52 77	47 71	62.9
MINIOOKA DAM	MIN	67	3 2 5 5	3 2 5 6	33	29	38 57	34	35	36	29	30	32	33	41 57	34 65	40	30	32 57	68	49	46	63	38	37	39	37 63	38	39 73	51 73	70	37.6
PAUL 1 ENE	MIN	71	33	27	30	27	35	35	43 53	33	30	32	36	30	30	36	43	33	31	57	46	68	67	40	36	40	38	37	63	49	45	36.9
PICABO	MIN	36	33	27	28	28	37	37	35	35	28	30	32	29	38	33	63	32	33	36	61	62	62	60	37	40	36	34	37	51	47	36,3
RICHFIELO	MIN	32	34	26	27	28	31	34	31	35	29	24	27	29	27	29	33	27	26	34	42	63	39	35	31	33	30 60	28	30	36	43	31.7
RUPERT 13 NNE	MIN	45	32	22			32		31		30		33		34	33	30		31	31	43	44	44	40	33		32		36	45	42	33,0
	MAX																														••	
SHOSHONE 1 WNW	MIN	48	32	55 28	31	61 28	37	35	33	33	37	5 2 2 7	32	37	38	38	68	29	45	40	51	41	65	43	35	36	35	68	39	50	72 48	62.2
TWIN FALLS 2 NNE	MIN	40	33	34	29	31	43	35	35	38	29	32	32	36	57 45	35	70 45	33	36	38	50	48	67	41	40	60	37	37	38	53	77	61.3
TWIN FALLS 3 SE	MAX	42	72 33	32	30	30	42	34	51 38	37	30	33	51 30	56 35	57 42	35	71 45	33	36	35	72 51	47	69	40	40	62	35	39	39	81 53	48	38,4
TWIN FALLS WBASO	MIN	72 41	33	30	55 29	57 27	40	35	35	35 37	30	33	33		57 41	35	47	32	52 34	39	69 50	48	48	57 41	39	40		37	67 38	52		59.8 38.0
• • •																																
NORTHEASTERN VALLEYS 08																																
CHALLIS	MIN	32	38	33	24		30	34	32	36	23		25	25	63	32	6 2 3 6	29	55 25	41		40	37	41	33	61	33	70	35	71	40	58.8
CHILLY BARTON FLAT		30	28	25	27	20	22	28	25	28	15	25	10		22	20	25	21	13	30	38	31	28	28	23	56 27	24	19	20	36		53.8
OUBOIS 34 W	MAX	50 28	29	30	25	20	23	30	29	53	29	28	32		30	32	53	55	24	22	62	34	56 34	33	26	53	25	24	63		63	51.8
GIBBONSVILLE	MAX	66 26	56 30	30	23	52 23	54 27	27	55 31	30	20	32	19		62 23	25	57 29	29	19	34	37	32	58 29	33	27	30	34	25	29		38	57.7
MACKAY RANGER STATION	MAX MIN	56 32	54 28	4 2 2 6	51 28	55 26	53 33	32	33	23	32	26	51 25	56 26	26	31	55 28	54 21	55 31	59	39	56 33	56 39	31	57 35	62 36	61 28	59 25	62 40	37		30.7
MAY RANGER STATION	MAX	65 29	56 36	51 30	55 22	53 24	56 26	50 32	51 30	49 35	52 16	42	57		63	62 27	61 33	49 25	23	86 15	63 40	62 37	61		62 30	61	63 27	67 23	68 28		72 34	58.7 27.7
SALMON	MAX	70 29	4.8 36	54 33	58 25	56 27	59 33		97 33	52 32	24	34		23	20	64 31 g Static	36		58 23	63 40	65 44	62 39				63 38		70 29	73 37		73 45	60.7 33.2

Continued														31.11				111													APRIL	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	lonth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
			<u> </u>									-				<u> </u>		L												L		_
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION	MAX	67 33	67 35	50 30	53 24	57 27	59 35	52 37	46 32	54 35	42 30	49 30	46 32	53 28	51 37	51 28	61 37	63 30	51 28	54 34	64 40	65 43	65	64 43	54 32	55 33	60 33	61 30	61 30	68 43	71 40	57.1 33.8
AMERICAN FALLS 1 SW	MAX	67 40	65 33	56 29	56 30	57 29	56 40	52 37	54 36	55 33	49 30	48 33	54 34	50 31	55 38	61 34	62	56 34	95 34	63	64 48	64 45	62	55 42	55 34	68 38	59 40	59 33	69 39	72 47	68 44	58.9 37.1
ARCO 3 NW	MAX MIN	56 33	45 31	46 25	53 26	56 27	49 27	46 32	45 31	44 31	49	45 38	55 31	36 26	59 26	59 26	57 27	49 23	53 20	58 32	68 32	64 37	61	60 40	56 31	60 36	59 36	62 26	69 30	71 40	69 39	56.0 30.4
A5HTON 1 S	MAX MIN	56 33	46 31	45 31	51 23	52 27	44	48 25	47 31	45 31	48	46 31	55 27	46 28	53 31	57 30	56 31	52 28	46 29	55 40	60	62 38	64 38	55 37	57 30	59 30	58 33	61 26	66	65 34	68 39	54.1 31.0
81 ACKFOOT 2 SSW	MAX MIN	70	52 33	55 29	58 26	60 26	55 36	30 35	54 33	50 33	50 30	49 28	55 28	53 30	55 35	64 35	64	58 30	56 28	63	67	67	67 46	56 44	62 35	61 33	63 35	64 33	70 33	75 38	74 42	59.9 35.1
CRATERS OF THE MOON NM	MAX MIN	58 38	44 20	46 20	50 25	50 23	52 25	48 29	47 31	40 29	46	42 31	49 26	48	55 31	56 26	50 32	41 26	47 24	56 35	56 40	57 39	54 38	57 37	56 32	58 32	55 33	60 28	65 31	67 46	65 39	52.5 30.4
DUBOIS EXP STATION	MAX MIN	57 37	44 32	42 31	46	50 29	50 28	42 31	43 32	42 32	45	45 31	50 27	51 27	53 35	55 29	57 34	53 27	52 24	61 35	63 41	62 40	59 39	54 38	55 31	55 36	55 38	58 31	65 32	65 41	66 39	53.2 32.8
FORT HALL INDIAN AGNCY	MAX MIN	69 29	51 32	54 27	59 24	59 27	57 39	51 35	54 34	50 32	51 31		54 27	50 28	55 34	62 19	64 48	58 31	54 28		65 44	66 45	67	56 43	59 34	61 35			68 31	72 48	71 42	59,1 34,3
HAMER 4 NW	MAX MIN	66 37	50 35	45 29	53 26	36 24	56 25	46 33	49 30	47 34	47 32	47 31	57 27	58 26	56 35	60 26	60 30	57 27	58 31	62 39	67 45	67 43	63	59 42	61 30	60 33	57 37	63 28	70 28	69 40	70 40	57.9 32.8
MOWE	MAX MIN	64 34	54 32	49 38	56 27	60 29	57 31	51 32	48 34	50 31	50 27	49 36	55 36	61 28	59 35	64 28	62 33	58 34	59 27	66 38	70 45	70 42	65 43	62 44	62 30	63	62 42	64 28	72 29	75 44	74 41	60.4 34.6
1DAHO FALLS 2 ESE	MAX MIN	67 42	60 32	52 33	57 28	56 28	53 39	47 34	52 34	45 32	50 28	50 30	55 32	50 34	55 34	60 29	60 40	50 32	54 30	65	63 46	68 46	68 46	58 34	60 36		61 35	64 32	70 34	71 43	70 41	58.3 35.4
10AHO FALLS FAA AP	MAX MIN	65 36	47 33	48 31	54 27	53 29	49 37	33	48 33	44 33	29	50 31	52 29	48 30	51 54	60 28	59 36	49 31	54 29	61	65 44	65 45	66 45	57 40	59 32	59 34	61 34	62 30	69 30	71 41	71 40	56,3 34,3
1DAHO FALLS 42 NW W8	MAX MIN	59 33	44 32	46 27	53 24	56 24	5 0 2 5	43 32	4.8 3.0	46 29	49 28	47 33	54 29	55 21	54 33	61 23	58 29	50 26	55 23	66 37	68 43	66 41	63 40	59 33	59 28	58 38	60 38	63 22	70 22	72 38	70 40	56.7 30.8
10AHO FALLS 46 W WB	MAX MIN	62 34	46 32	4 8 2 8	54 24	57 24	50 35	45 32	48 31	43 29	48 26	47 26	53 31	54 25	55 36	61 25	58 33	50 29	55 24	63 42	63 44	64 44	62 40	59 37	58 31	59 28	60 33	62 29	69 29	71 40	70 38	56.5 32.0
MALTA 1 NE	MAX MIN	70	50	50	58	60	50	50	56	51 36			52 29	54 29	61 35	65 24		65 31	30	69 43	68 40	66 39	65 41	66 42	59 30	61		65 26	72 29	73 43	72 42	61.0
POCATELLO WB AIRPORT	MAX MIN	67	50 32	54 29	59 25	58 29	55 39	49 34	54 36	44 32	52 30	4 P 3 O	53 28	50 28	56 36	62 30	64 36	52 32	54 30	62 45	65 45	65 44	68	55 42	58 32	63	63 33	62 30	69 35	72 48	70 41	58.4 35.1
SAINT ANTHONY	MAX MIN	69 32	45 36	46 32	54 26	53 26	47 30	45 32	47 32	45 33	50 29	47 33	57 27	49 28	54 35	58 30	57 34	49 30	52 32	60 43	64 45	65 43	66 41	56 41	60 31	60 32	61 33	62 28	67 30	68 36	69 41	56.1 33.4
SUGAR	MAX MIN	64 33	69 35	49 28	56 34	64 26	55 32	46 32	51 32	48 32	50 29	55 27	58 32	56 28	50 29	50 29	59 35	49 30	51 31	61 43	63 45	65 43	65 43	66 41	59 30	60 32	60 30	62 28	65 33	70 29	70 41	58.2 33.1
EASTERN HIGHLANDS 10																																
ARSON 2 NW	MAX MIN	62 43	51 32	52 29	54 27	55 32	50 35	46 36	50 34	33	48 26	27	48 38	30	50 32	55 35	62 32	54 32	58 32	59 40	62 43	40	66	52 41	60 31	57 36	52 32	62 28	65 32	72 40	69 46	55.6 34.5
BLACKFOOT OAM	MAX										1																					
CONOA	MAX MIN	55 31	50 30	45 25	21	43 33	33	43 32	45 31	43 30	39 21	40 18	42 23	40 27	42 31	50 22	33	51 26	46 29	50 37	57 40	57 39	65 37	35	53 30	53 29	95 26	55 32	66 26	62 32	59 43	50.0 30.1
ORIGGS	MAX MIN	61 32	55 26	50 24	55 10	50 30	49 31	5 O 3 O	47 29	50 26	53 23	45 30	46 30	47 30	46 28	58 28	55 29	50 28	45 26	49 36	59 42	59 39	63 39	59 35	50 30	55 29	55 25	58 24	63 28	63 38	63 35	53.6
GRACE	MAX MIN		46 32	49 28	52 25	50 33	48 35	48	48 31	45 32	46	45 29	46 27	28	46 31	55 25	60 36	58 30	50 28	57 40	67 40	65 38	68 40	67 37	56 33	56 35	57 30	60 28	64 28	70 38	62 40	54.9 32.1
10AHO FALLS 16 SE	MAX MIN	60 32	44 32	48 30	52 23		49 33	46 33	48 32	43 32	46 23	41 26	51 25	41 27	50 32	55 27	57 33	46 29	46 26	58 44	59 41	62 40	65 40	57 41	58 25	55 32	52 24	60 26	65 28	67 36	66 35	53.2 31.1
15LANO PARK OAM	MAX MIN	55	38 28	34 26	43	40 15	39 22	35 29	38 28	37 26	34 17	35 20	45 20	15	46 29	48 22	50 25	46 24	42 14	46 31	49 30	54 27	54 23	48 30	50 20	51 24	49 24	51 24	58 17	57 25	60 29	45.9 22.9
KILGCRE	MAX MIN	56 26	38 30	47 28	48	45 20	20	29	45 29	38 30	43 18	39 25	49 16	45 18	43 31	48 25	46 27	26	42 15	46 33	52 33	51 31	54 31	47 33	48 22	47 30	47 30	53 23	58 23	56 32	60 32	47.4 26.0
LIFTON PUMPING STATION	MAX MIN	54 26	47 33	47 27	23	47 32	46 31	33	46 29	42 31	25	26	42	30	45 33	53 26	54 32	53 31	50 31	57 37	61 40	65 40	67 39	64 38	55 36	54 36	53 33	53 35	61 34	63 36	65 45	52.1 32.6
MALAO	MAX	65 43	62 38	56 30	59 33	55 36	53 39	49 35	52 34	51 34	52 28	45 32	48 31	30	53 34	59 29	64 37	55 35	59 31	62 34	67 42	67 44	72 45	58 43	60 33	61 34	62 38	63 33	66 31	72 40	70 46	58.7 35.7
MALAO CITY FAA AP	MAX MIN	67 35	52 35	55 30	57 31	58 37	55 39	51 35	54 35	50 35	52 30	46 32	50 31	45 32	52 32	60 28	64 34	52 37	59 30	64	67 41	70 44	73 43	57 43	59 34	61	63 38	66 30	67 28	74 35	71 44	59.0 35.4
MC CAMMON 2 WSW	MAX	69	52 33	55 27	56 28	58 25	58 35	47 32	52 35	46 35	51 24	50 25	52 32	4 9 3 1	52 33	59 26	60 32	63 35	55 31	60	66 43	69 39	70 45	59 44	60 30	60 40	62 34	61 35		72 38	70 43	58.7 34.4
MONTPELIER RANGER STA	MAX	59 30	56 33	45 28	46 24	42 28	49 31	49 33	4 6 30	50 32	24	47 26	43	46 28	41 31	47 23	55 29	59 29	46 28	51 34	60 35	59 39	66 34	69 35	52 30	57 35	55 34	55 30	57 27	63 32	69 42	52.8 30.7
OAKLEY	MAX	67 42	57 36	55 31	58 28	59 32	51 38	50 35	55 34	51 33	50 27	47 28	52 27	53	62 38	64 35	61	53 30	60 32	70 42	67 48	64 47	59 44	60 41	59 38	61	62 35	65 33	70 40	73 57	70 48	59.5 37.1
PALISADES OAM	MAX	55 35	53 34	48 33	52 24	53 32	50 35	34	46 33	46 34	49 28	47 27	50 29	47 30	47 32	55 28	57 41	51 32	47 29	55 31	60 31	63 38	64 40	64 37	53 30	55 34	57 27	58 32		63 39	62 42	54.0 32.8
PRESTON 3 NE	MAX	68 35	69 34	53 31	52 29	57 31	59 38	53 37	47 34	53 35	38	58 31	41 30	50 30	33	46 28	58 36	63 34	54 29	56 30	65 41	68 44	69	72 41	54 33	60 39	61 35	63 39	64 31	67 38	75 47	58.2 35.1
STREVELL	MAX		55 31	53 23	54 24	55 23	52 33	45 33	4 9 3 2	45 33		40 23		47 28	52 32	58 32	62 37	54 28	55 22	65 37	64 44	63 41		57 38	57 30	56 36		60 26	65 33	72 46	69 45	56.1 32.2

26 23 25 28 32 32 37 28
See Reference Notes Following Station Index
- 60 -

Station																Day	oí M	onth														age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 3	A Aver
SWAN VALLEY	MAX MIN	65 36		49					49 32															62 38								56.1 32.7
TETONIA EXP STATION	MAX MIN	56 34		49 21			30 32																	55 36								52.0 29.3

SUPPLEMENTAL DATA

			Win	m.p.h.)		Relat	ive hum:	idity ave	rages		Numl	ber of d	ays with	precip	itation			1
Station	Resultant	Resultant Speed	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST	ANOARD 5 PM	TIME 11 PM	Trace	.0109	.1049	9609	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE WB AIRPORT	13	2.7	9.2	29	NW	28	77	60	46	73	7	3	8	1	0	0	19	57	7.4
OAHO FALLS 42 NW WB	22	2.7	8.0	390	SW	19	-	-	-	-	0	4	8	0	0	0	12	-	_
IOAHO FALLS 46 W W8	2 2	4.3	9.2	42++	SSW	20	-	-	-	-	1	9	7	0	0	0	13	-	-
EWISTON WE AIRPORT	-	-	-	- 1	-	-	83	64	48	-	3	5	7	1	0	0	16	-	6.9
OCATELLO WB AIRPORT	22	4.9	9.8	46	SW	22	81	56	90	72	6	11	9	0	0	0	22	47	8.0

[@] MAXIMUM DAILY AVERAGE

																Day	oí m	onth														
Station		ī	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANDLE 01																																
BONNERS FERRY 1 3w	3NDWFALL 3N DN GND																T															
CDEUR D ALENE RS	SNDWFALL 3N ON GND		T				T																									
PRIE3T RIVER EXP STA	SNDWFALL 3N DN GND		. 6		2	1																										
3ANDPOINT EXP STATION	SNDWFALL 3N DN GND		D. 7								0.6																					
NDRTH CENTRAL PRAIRIE3 02																																
GREENCREEK 3 N	3NOWFALL 3N DN GND		8.0	1.D	2	т	T																									П
NEZPERCE	SNDWFALL SN DN GNO		11.0		2	т	Ť			T																						
PDTLATCH 3 NNE	SNOWFALL SN DN GND		2.5				Т																									
NORTH CENTRAL CANYON3 D3																																
LEWISTON WB AIRPORT	3NDWFALL 3N DN GND WTR EQUIV																Ť														}	
* * * CENTRAL MDUNTAINS 04																																
ANDERSON DAM	SNDWFALL 3N DN GND																		т													
ARRDWRDCK DAM	3NDWFALL 3N DN GND									T																						
ATLANTA 3	3NDWFALL		2.0	34	3.6	2.2	22		0 1.0	D. 6		32	.,			10	20	27	27	24	24	,,	20	1.0		1	,,	, ,				
AVERY RANGER STATION	3N DN GND		, ,	D.5	,,	,,,	, ,,	,	, ,	,	, ,	, ,,	, 32	32	31	30		21	21	.4												
BIG CREEK 1 3	3N DN GND			0.5			2.0			2.0								3.D														
CASCADE 1 NW	3N DN GND 3NDWFALL		3.2			36	3 e	T	1.0	2.5	1.0	т	36		34		т	3.D	Т					22	21	20	20	11	. 1		4 13	
CENTERVILLE ARBAUG RCH	3N DN GND		2.0					2.0	2.0	,					T	T	т	1.D		Ť	. т	T	T									
DEADWDDD DAM	SN DN GND		3.0	т			2.0	т	1.0	3.0	5.0	7			1	1	T	3.0	3.0	T			т									
ELK CITY	3N ON GND 3NDWFALL		4.5					3.0				42			37		35	37	39	36	33	31	31	21	27	2	3 21	21	. 2	0 1	a 17	
FAIRFIELD RANGER 3TA	3N DN GND 3NOWFALL) 18		•	17	17	1	7 16	1 1 T	-	•	13	10	9	7	4															
HAILEY RANGER STATION	3N DN GND 3NDWFALL																		1.0													
MC CALL	SN DN GND		5.0				2.0	3.0		3.0							4.D															
MULLAN FAA	3N DN GND 3NDWFALL	12		0.8	11	10	0.1		5. 6		3	2	2					1.0														
PDWELL	3N DN GND SNDWFALL	20			19	17						9	7	4	3			,														
SUN VALLEY	SN DN GND	33	33	38	31	29						22	20	17	14	10	10	9	8	8	5	3	2	1								
	3N DN GND	16		16	14	12	12		2 12	14	13			10	7	5				2	1	Т	T									
WARREN	SNOWFALL 3N ON GNO	44	44	1.4	43	42	0.3	43	2 41	42	42	D.5	41	39	37	36	36	36	34	35	31	30	29	26	25	21	21	19	1	6 1	3 17	2
30UTHWE3TERN VALLEY3 DS																														1	1	
BDI3E WB ALRPORT	3NDWFALL 3N ON GNO WTR EQUIV									1.0 T	0.3						1										1				1	
a a a a a a a a a a a a a a a a a a a																							1				:					
HIGHLAND3 D6 THREE CREEK	SNDWFALL SN ON GND		0 • 5	(Т				T	3.D	T	0.3			Ţ										1					
* * * CENTRAL PLAINS 07																											U					
BURLEY FAA AIRPORT	3NDWFALL SN DN GNO									т																						1
TWIN FALLS WBA3D	3NOWFALL 3N DN GND		T						т				т																			1
* * * UPPER 3NAKE RIVER																														-		
PLAINS D9 A3HTDN 1 3	3NDWFALL																										1					
	3N ON GND	1	T	Т	T																											

SNOWFALL AND SNOW ON GROUND

1DAH0

ontinued																														AP	RIL	19
																Day	of mo	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
CRATERS OF THE MOON NM	SNOWFALL SN ON GND	14	6.0		16		2.3		1.0		16	16	14	12	8	2			1.0													
J8015 EXP STATION	SNOWFALL SN DN GND		1.0			T	T	T		1.0																						
DAHO FALLS FAA AP	SNOWFALL SN ON GND		T					T		T								Ŧ														
0AH0 FALL5 46 W W8	SNOWFALL SN DN GND		0.7					2.4		T																						
CATELLO W8 ALRPORT	SNOWFALL SN ON GND WTR EQUIV		0.3							0.7	T	0.2																				
* * * ASTERN HIGHLANDS 1D																																
LAND PARK DAM	SNOWFALL SN ON GND	46		2.0		47			2.0	2.0	49	48	47	D+5	1.0	44	43	1.0	0.5	41	39	3.8	3.5	33	3 2	3 (2	7 2	5 2	4 2	2 1	8
LGDRE	SNOWFALL SN DN GND	26	4.2	Ţ	26		1.5	2.1	1.6	2.6	30	29		27	25	24	22	-		10	16	14	12	9		;	5					
LAD CITY FAA AP	SNOWFALL SN DN GND		T								T	T		1.0																		
NTPELIER RANGER STA	SNOWFALL SN ON GND			0.7			T		1.8		D.5			3.2	T				T													
KLEY	SNOWFALL SN ON GND											Ť																				

EVAPORATION AND WIND

G. 11																	Day	Of M	onth															ام <u>.</u> ه
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
NORTH CENTRAL PRAIRIES MOSCOW U DF 1	02	EVAP	.07	.02	.03	.05	.08	.01	.08	.15	.00	.14	.07	.19	.14	.17	.13	.05	.12	.02	.02	. 10	.19	.15	.14	.11	.14	.16	.25	.20	.15	.27		3,40
CENTRAL PLAINS	07	WIND		•		•	-	37	47	53	99	43	37	55	41	42	73	74	92	62	62	95	106	38	15	39	81	58	77	72	30	107		18428
TWIN FALLS W8A50		EVAP WIND MAX MIN	123	147	100	67	93	148	81			100	124	109		189	70 72	143	144		71	108	97	90	116	150	133	87 72	82	80 74	105	87		3312 63.8 39.6

STATION	K NO.	COUNTY	AGE 1	TUDE	LONGITUDE	ELEVATION	T			OBSERVER	STATION	X NO.	COUNTY	RAINAGE 1	CONGITUDE	ELEVATION	TI	ERVAT ME AN ABLES	ND.	OBSERVER
STATION	INDEX	E COONTT	DRAINAGE	LATITUD	LONG	ELEV/	TEMP.	PRECIP.	SPECIAL SPECIAL	OBSERVER	STATION	NDEX	COUNTY	DRAINAGE	LONG	ELEV,	TEMP	EVAP.	SPECIAL	OBSERVER
ABEROEEN EXR STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW ARCO 3 NW ARTOMOREK ASHTON 1 5 ATLANTA 3 ATLANTA SUMMIT	0070 0227 0282 0347 0375 0448 0470 0491	09 BINGHAM 06 OWYMEE 09 POWER 10 POWER 10 POWER 09 BUTTE 04 ELHORE 04 ELHORE 04 ELHORE	12 12 2 12 6 2 12	42 57 43 00 42 47 43 21 42 30 43 40 43 36 44 04 43 48 43 45	112 50 116 42 112 52 115 26 112 34 113 20 115 55 111 27 115 07 115 14	4405 7286 4318 3882 5170 5300 3275 5220 5470 7590	5P 6P 6P 6P 6P 6P 8A 5P 8A	8 A 5 P	6A H C H BA H C H	EXRERIHENT STATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION MRS. GENA. NEWPORT JOHN C. TOOMBS U.S. BUR RECLAMATION GUST. STEINMANN JAMES E.S. SAYKO U.S. WEATHER BUREAU	ISLAND RAPK DAM JACKSON REAK JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUNA 2 NNE LEADORE	4670 4793 4831 4840 4908 5011 5038	10 EREMONT 04 BOISE 13 LEWIS 14 SHOSHONE 04 BLAINE 10 CLARK 13 IDAHO 15 AOA	12 44 25 8 44 03 12 42 44 3 46 14 4 47 32 12 43 37 6 44 24 3 46 09 2 43 31 11 44 41	116 08 114 41 111 53 115 59 116 24	6300 7050 3765 1212 2305 6421 6150 1261 2685 6115	5P 9A 5P 4P	6P 5P 8A 9A 5P 4P 6P		U S BUR RECLAMATION US 301L CON 3ERVICE NORTH SIDE CANAL CO EMART L BRUGH IRVING H LASKEY U S WEATHER BUREAU HRS ROY MC GOVERN E T GILROY HARRY U GIBSON ONALO B NOBLE
VERY RANGER STATION ALD MOUNTAIN ATVIEW MODEL 8ASIN ENTON DAM 1G CREEK 1 5 LACKFOOT 2 55W LACKFOOT 0AM LI55 GGUS BASIN OISE LUCKY REAK DAM	0540 0667 0789 0835 0915 0920 1002	04 SHOSHDNE 04 BLAINE 01 KOOTENAI 01 BONNER 04 VALLEY 09 BINGHAH 10 CARIBOU 07 GOODING 04 BOISE 05 AOA	12 9 9 11 12 12 12 18	43 00 42 56 43 46	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840	6P 6P 6P 6P	8A 6P 5P	A AA A H H	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FOREST SERVICE ANNESSLEY N EOMAROS TOM THOMPSON FORT HALL IR RROJ NORTH SIDE CANAL CD U. S. MEATHER BUREAU CORPS OF ENGINEERS	LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLD PASS LOWMAN 3 E W2 MACKAY RANGER STATION MALAO CITY FAR AP MALTA 1 NE MALTA I NE MALTA RANGER STATION MAY RANGER STATION	5275 5356 5426 5462 5544 5559 5563 5567	NEZ PERCE LO BEAR LAKE LO BOISE LO BOISE LO ONEIOA LO ONEIOA LO ONEIOA LO CASSIA LEMMI	3 46 23 1 42 07 3 46 38 8 44 05 6 43 55 1 42 12 1 42 10 12 42 19 11 44 36	115 34 113 37 112 16 112 19 113 21 113 22	5926 5700 3975 5897 4420 8476	5P 5P 7P M10 M	5P 5F 5R 5R 7P		U S WEATHER BUREAU UTAM PWR + LIGHT CO U S EOREST SERVICE MRS. FRONIA A. FARB U S FOREST SERVICE JUNIUS L CROWTHER FEO AVIATION AGENCY MRS ROSELLA M NEODO U S FOREST SERVICE U S FOREST SERVICE
OISE WE AIRRORT ONNERS FERRY I SW RUNEAU UNGALOW RANGER STA URKE 2 ENE URLEY URLEY FACTORY URLEY FACTORY URLEY FAC AIRPORT ABINET GORGE	1079 1195 1244 1272 1288 1298 1303 1363	05 AOA 01 BOUNDARY 05 OWYHEE 04 CLEARWATER 04 SHOSHONE 07 CASSIA 07 CASSIA 07 CASSIA 07 CASSIA 07 CASSIA 07 CASSIA	5 12 3 4 12 12 12 12	48 41 42 53 46 38 47 32 42 32 42 33 42 32 46 05	116 13 116 19 115 48 115 30 115 48 113 47 113 46 113 46 116 04 116 41	1810 2525 2285 4093 4180 4140	6P 3P 4P 8A	5P 6P 3P 4P 8A	C HJ	U S WEATHER BUREAU ARLO T GRUNERUO MERBERT F. DIR U S FOREST SERVICE MONTANA POWER CO FRANK O REDELELD AMALGANATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO	MC CALL MC CAMMON 2 WSW HINTOORA DAM MONTPELIER RANGER 5TA MOORE CREEK SUMMIT MOOSE CREEK RANCH MOOSE CREEK RANCH MOSSOM U OF 1 NOUNTAIN NOME 1 5E MULLAN FAA	5724 5980 6053 6077 6085 6087 6152 6174	VALLEY O BANNOCK OT MINIOOKA O BEAR LAKE O BEAR LAKE O BOISE O 10AHO O 10AHO O 10AHO S ELMORE O SHOSHONE	8 44 54 12 42 38 12 42 40 1 42 19 2 43 56 3 46 10 3 46 08 7 46 44 12 43 07 4 7 28	111 18 115 40 114 53 114 55 116 56	5025 4625 4210 5960 5990 2450 2480 2660 3180 3586	5P 5P 6A 6A	4P 5P 5P 8A 8A 5P 5F 5P		U S FOREST SERVICE JOHN R. BISHOEF NATIONAL MILDLIFE R U S FOREST SERVICE U S WEATHER BUREAU OAVID W CHRISTENSER U S FOREST SERVICE UNIVERSITY OF IOAHO CITY OE MOUNTAIN HO EED AVIATION AGENCY
AMBRIDGE AREY 4 NNW ASCAGE I NW ASTAGEFORO 2 N ASTAGEFORO 2 N AVYJSE CREE ENTERVILLE ARBAUG RCH HALLIS HILLY BARTON FLAT LARKIA RANGER STATION OBAL7	1466 1514 1551 1577 1636 1663 1671 1831	05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 04 BOISE 08 CUSTER 08 CUSTER 08 CUSTER 04 SONSHONE 04 LEMMI	12 8 12 3 2 11 6	43 21 44 32 42 33 46 40 43 58 44 30 44 00 47 01	116 41 113 57 116 03 114 52 115 04 115 51 114 14 113 50 116 15 114 14	2650 4850 4865 3825 3714 4300 5175 6146 2810 5050	4P 5R 3P 5P 4P	6P 4P 5P 6P 3P 5P 4P 5P	K H	STUART DOPF KIETH O. JUSTESEN U.S BUR RECLAMATION MR EARL MEIDEL SUS WEATHER BUREAU MSS XINIA JONES U.S FOREST SERVICE MSS K. ROBINSON U.S FOREST SERVICE MRS. EVELYN S. DUNN	MULLAN PASS NEW MEADOMS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA 4 S OPOFINO RALISADES OAM PARMA EXPERIMENT STA PAUL 1 ENE	6424 (6430 (6542) 6590 (6681 (6764)	04 SHOSHONE 14 AOAMS 22 LEWIS 15 IDAHO 10 CASSIA 55 GEH 03 CLEARWATER 00 BONNEVILLE 55 CANYON 77 MINIDOKA	4 47 27 11 44 58 3 46 14 3 45 43 12 42 15 8 44 08 3 46 29 12 43 21 2 43 48 12 42 37	116 17 116 14 114 30 113 53 116 17 116 15	5962 3870 3220 6575 4600 2990 1027 5385 2215	7P 6P 5P 5R 5P 8A	8A 7P 6P 5P 5P 5P 5P 8A 8A	K H	U 5 WEATHER BUREAU U 5 FOREST SERVICE JOHN KOEPL U 5 FOREST SERVICE FOREST J HAROY HR5- DOROTHY E- BEA U 5 FOREST SERVICE U 5 BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR C
OF O ALENE RS ONDA OTTOMWOOD 2 WYW OUNCIL RATERS OF THE MOON NY EADWOOD DAM EADWOOD SUMMIT ECEPTION CREEK EER FLAT DAM EER POINT	2071 2159 2187 2260 2385 2395 2422 2444	Ol KOOTENAI 10 CARIBOU 02 IDAMO 05 ADAM5 09 BUTTE 04 VALLEY 04 VALLEY 04 KOOTENAI 05 CANYON 04 BCISE	12 6 8 11 4	46 02 44 44 43 28 44 19 44 32 47 44 43 35	116 45 111 23 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2156 6200 3610 2935 5897 7000 3060 2510 7150	7A 5P 5P 5R	4P 7A 5P 5P 5P 5P	C C C C C C C C C C C C C C C C C C C	U S FOREST SERVICE J R SIMPLOT CO SABI ERE1 ERED M NOLL CRATERS OF THE MOON N M U S BUR RECLAMATION U S BUR RECLAMATION U S WEATHER BUREAU S U S FOREST SERVICE CARL PADOUR KBOLTV	PAYETTE PICABO PIERCE PINE 1 N POLUMER 3 MSW POCATELLO WB AIRRORT PORTHILL POTLATCH 3 NNE POWELL PARRIE	7040 (7046 (7077 (7168 (7211 (7264 (7301 (7320 (PAYETTE PARENTE PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY POWER	12 43 18 3 46 30 2 43 30 4 47 19 12 42 55	115 48 115 18 116 57 112 36 116 30 116 53 114 41	2150 4675 3185 4220 2970 4454 1800 2500 3632 4670	MID H	6P 8A 1D 6P 6P 7A	H K CC HHH	JOSERH 7 LOWE LEONARO N PURDY MR5 KATHLEEN M SWEN US GEOLOGICAL SURVE FREO O SHILL U S WEATHER BUREAU OONALD A WRIGHT CLIFFORO J. FRENCH IDAHO OEPT OF MWYS ORA L ENGELMAN
IXIE RIGGS UBO15 EXP STATION UBO15 34 M LK CITY LK RIVER 1 F MRETT 2 F AIRFIELD RANGER STA ENY PANGER STATION ORT HALL INGIAN AGNCY	2676 2707 2722 2875 2892 2942 3108 3143	04 IDAHO 10 TETON 09 CLARK 04 IDAHO 04 CLEARWATER 05 GEM 04 CAMAS 03 IDAHO 09 BINGHAM	12 6 6 3 3 2 12	43 44 44 I5 44 I1 45 49 46 46 43 52 43 21 46 06	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6097 5452 6180 4056 2918 2500 5065 1580	5P 5R 5P 7A 7A 6P 5P 8A	5P 5R 5P 5P 7A 6R 5R 8A 5R	ЕН	MRS ZILPHA L MENZEL EOITH STEVENS U 5 EOREST SERVICE MM5. MURIEL N. WORTHING MM5. JANET F. HOUSE MMS HAZEL V WHEELER WAYNE F HARPER U 5 FOREST SERVICE HMS RUBY G COVEY FORT MALL IR PROJ	PRESTON 3 NE PRIEST RIVER EXR STA PUTNAM MOUNTAIN REYVOLOS RICHFIELD RIGGINS RANGER STATION RIFE 12 ESE RUPERT 13 NNE SAIATT ANTHONY SAIATT ANTHONY SAIATT ANTHONY	7386 (7465) 7648 (7673 (7706) 7727) 7971 (8022 (10 ERANKLIN 11 BONNER 10 BINGHAM 10 BINGHAM 10 BINGHAM 10 BONNEVILLE 11 BONNEVILLE 17 MINIDOKA 19 EREMONT 11 BENEWAH	1 42 08 9 46 21 12 43 03 12 43 12 12 43 04 11 45 25 12 43 34 12 42 48 12 43 58 10 47 19	116 45 114 09 116 19 111 33 113 34 111 40	4815 2380 5667 3910 4306 1801 5590 4347 4968 2085	5P 5P 4P 6P 7P	7A 5P 5P 5P 4P 5P 6P 7P 4P	H	RADIO STATION KPST U S FOREST SERVICE FORT HALL IR PROJ AGR RESEARCH SERVI LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY IDAHO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE
ALENA SUMMIT ARDEN VALLEY RS 18BOMSVILLE 11HUNGE SUMMIT RANCH LEYNS FERRY 0001NG RACE RAND VIEW 3 WNW RANGEVILLE	3422 3448 3554 3576 3631 3677 3732 3760	04 BLAINE 04 BLAINE 04 BOISE 06 LEMHI 08 CUSTER 05 ELMORE 07 GOODING 10 CARIBOU 05 OWYHEE 02 10AHO	12 8 11 11 12 12 12	44 04 45 34 44 19 42 57 42 58 42 35 43 00	114 39 114 42 115 55 113 55 113 31 115 16 114 43 111 44 116 10 116 08	7300 8800 3212 4510 6600 2580 3564 5400 2375 3355	5P 5P 5P	5R 5P 6P		MR5 HOWARD PIATT S US 501L CON SERVICE US EOREST SERVICE MR5 10A B MATHIS S US WEATHER BUREAU MILES T MILLER US 501L CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEADUEST U S WB OBSERVER	SALMON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SMOSHONE 1 WNN SLATE CREEK RS SOCIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION	8137 8303 8380 8475 8548 8604 8676 8786	DE LEMMI DI BONNER DA ELMORE TO LINCOLN SI DI GAMO CAMAS LO CLARK CO CASSIA D POWER	11 45 12 9 48 17 2 43 37 12 42 58 2 45 38 12 43 30 6 44 21 11 44 13 12 42 01 12 42 22	114 26 116 17 114 50 112 11 114 56 113 13	3961 2100 4730 3950 1568 5755 5910 6240 5280 5800	5P 3P	5P 5P	H	U S WB OBSERVER STATE EXP STATION U S FOREST SERVICE STATE OLV OF MMYS U 5 FOREST SERVICE U 5 FOREST SERVICE U 5 FOREST SERVICE ANOREW CRITCHFIELD U 5 WB OBSERVER U 5 FOREST SERVICE U 5 FOREST SERVICE
RANGEVILLE II 5E RASMERE RASMERE 6 5 REENCREEK 3 N ROUSE UNNEL GUARO STATION IAILEY RANGER STATION IAILEY RANGER LAZELTON EADOUAPTERS	3809 3811 3835 3882 3902 3942 3964 4140	04 IOAMO 06 DWYMEE 05 DWYMEE 05 DWYMEE 06 LOSTER 10 CASSIA 04 BLAINE 09 JEFFERSON 07 JEROME 04 CLEARWATER	12 12 3 6 12 12	42 16 46 09 43 42 42 06 43 31 43 58 42 36	115 56 115 53 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08 115 48	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5P 5P 8A 5P 5P	5P 5P 6P 5P 8A 5R 5P 8A	Сн	MR5. AL SCHWARTZ GEORGE F THOMSON BILL TINOALL FRANK UBLENKOTT KENNETH W. TAYLOR SU S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE ORTH SIDE CANAL CO POTLATCH FORESTS INC	SUGAR SUN VALLEY SWAN FALLS ROWER HOUSE SWAN VALLEY TENSED TETONIA EXP STATION THREE CREEK TOJANGLE RANCH TRAITY LAKE GUARD STA TROUTOALE GUARO STA	8906 (8928 (8937 19029 (9065 19119 (9197 (9202 (99 MADISON 04 BLAINE 10 BONNEVILLE 01 BENEWAM 10 TETON 10 OWTHEE 16 OWTHEE 17 ELMORE	12 43 41 12 43 15 12 43 27 4 47 10 12 43 51 12 42 05 13 42 47 2 43 38	111 45 114 21 116 23 111 20 116 55 111 16 115 09 116 37 115 26 115 38	4690 5821 2325 5278 2560 5904 5410 5290 7400 3475	5R 5P 6P 5P 5P	50 50 50 60 50 60 50 50 50	K H KK H	ELMER TIHOTHY EOWARD F SEAGLE JOAHO POWER COMPANY HARRY D. TRAUGHBER ARTHUR H JOHNSON EXPERIMENT STATION HAS GEORGE CLARX LESTER M. BUCK US SOIL CON SERVICE US SOIL CON SERVICE
MILL CITY MOLLISTER HOWE JOAHO CITY JOAHO FALLS 2 ESE JOAHO FALLS 16 SE JOAHO FALLS FAA AR JOAHO FALLS 42 NH WB JOAHO FALLS 46 W MB JOAHO FALLS 46 W MB JOA YADA	4295 4384 4442 4455 4456 14457 4459	04 CAMAS 06 TWIN FALLS 09 BUTTE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BUTTE 09 BUTTE 09 BUTTE	12 6 2 12 12 12 6 6	43 50 43 29 43 21 43 31 43 50 43 32	115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41 112 57 115 19	4790	5P 5P 7P 7P 7P MID MID MID	MID	IC HJ	CARROLL M OAMMEN SALMON R CAVAL CO CMARLES O COWGILL FOR COMMINISTRATION CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU S CHRIS CALLEN	TWIN FALLS 2 MME TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA WINE WALLACE WOODLAND RARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SE	9299 (9303 (9422 (9498 (9560 (9638 (9830)	77 TWIN FALLS 77 TWIN FALLS 77 TWIN FALLS 77 TWIN FALLS 74 BLAINE 74 SHOSHONE 74 IOAHO 75 WASHINGTON 75 WASHINGTON 76 FRANKLIN 77 LEWIS	12 42 35 12 42 32 12 42 33 11 43 49 4 47 30 11 45 16 12 44 14 1 42 09 3 46 14	114 21 114 51 115 53 115 40 116 57 111 38	3770 3765 3971 8800 2950 5899 2120 6100 3950	8A 8A 7A 5P 5P	7A 8A 8A 8A 7A 5P 5P	Сн	ENTOMOLOGY RES OLV AMALGAMATED SUGAR OL S WEATHER BUREAU U.S WEATHER BUREAU U.S WEATHER BUREAU ELHER H SMERMAN JACK W PICKELL RAOID KWEI US SOIL CON SERVICE BOISE CASCAGE CORP

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 8-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYREE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box | Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Fails 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL. Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow,

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- → Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- . Amount included in following measurement, time distribution unknown,
- Gage is equipped with a windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month,
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at Irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building,

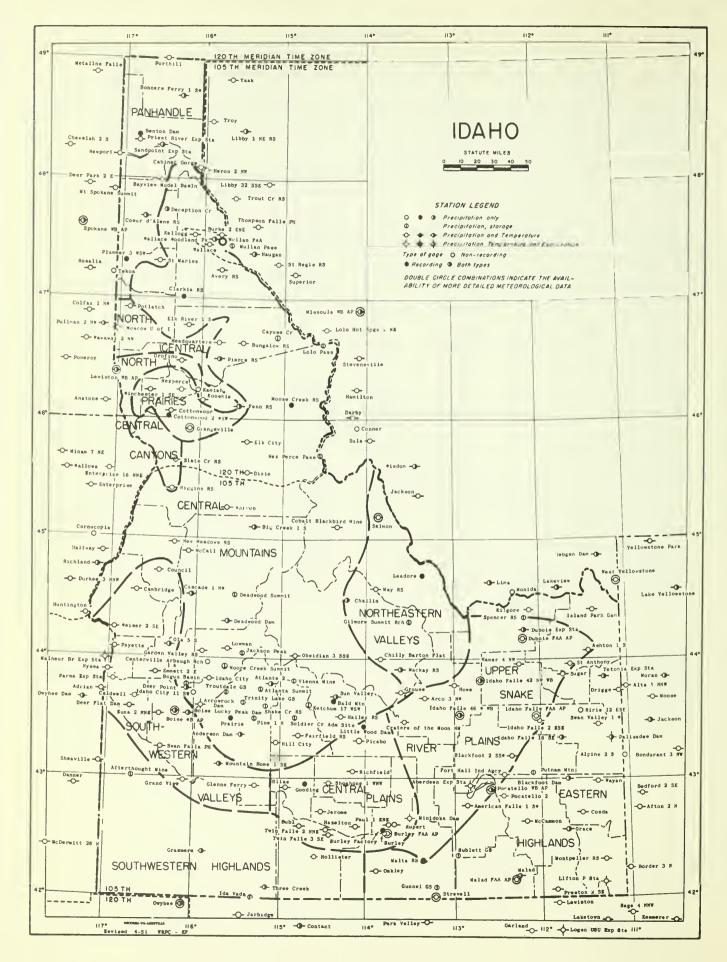
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary,) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-WB-Asheville, N. C. -6/4/6S-850



U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary
WEATHER BUREAU
ROBERT M. WHITE, Chief

CLIMATOLOGICAL DATA

IDAHO



MAY 1965 Volume 68 No. 5



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Station	}			lad				ys	Ma		Min.		hal	Day		Shov				1	i
	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Degree Days	-		Below Below	Total	Departure From Normal	Greatest D	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1
PANHANOLE 01																					
AYVIEW MOOEL BASIN DNNERS FERRY 1 SW ABINET GORGE DEUR O ALENE RS DRTHILL	63.6M 67.7M 65.6 66.4 67.6	37.2M 38.0M 37.5 39.5 37.9	50.4M 52.9M 51.6 53.0 52.8	= 2.4 = 1.9	81 82	28 28 29•	25 6 28 8 27 6 27 6 27 6	371 409 370	0	00000	7 0 6 0 7 0 5 0 9 0	1.46 1.90 1.27	.09 77 21	.62 .44 1.03 .59	20	.0 .0 .0	00000		4 3 3 4	1	0
RIEST RIVER EXP STA AINT MARIES ANOPOINT EXP STATION INSEO	64.4 67.3 64.7 67.2M	34.4 38.5 38.2 35.6M	49.4 52.9 51.5 51.4M	= 3.1 = 2.3 = 2.3	83 78	29+ 29+ 28 28	19 28 6 27 6 22 6	370 410	0	0	12 0 7 0 8 0 11 0	1.87	54 12 .23	.86 .84 .76	20	•0 •0 T	0 0 0		4 5 7 4		1
OIVISION			51.8	- 2.4								1.61	24			т					
NORTH CENTRAL PRAIRIES 02													_			_					
RANGEVILLE REENCREEK 3 N DSCOW U OF I ZPERCE JTLATCH 3 NNE	61.2 61.4 64.7 62.2 64.2	36.9 37.5 37.2 34.3	48.6 49.2 51.1 49.7 49.3	= 3.6 = 3.3 = 2.4 = 4.2	81 80	28 28 28	25 18 24 18 27 1 26 18 23 18	484 426 468	0 0 0	00000	7 0 7 0 6 0 14 0	1.17 1.08 1.58	- 1.17	1.13 .21 .63 .30	29 . 20 29	1.0 .0 1.0	00000		9 6 2 7 4	0	0
DIVISION			49.6	- 2.8								1.66	84			.4					
NORTH CENTRAL CANYONS 03		1																			
ENN RANGER STATION DOSKIA WISTON WB AIRPORT //R ROFINO IGGINS RANGER STATION	65.1 71.0 69.5 72.0 72.6	39.1 38.1 43.7 42.6 44.1	52.1 54.6 56.6 57.3 58.4	= 3.9 = 1.8 = 2.3	90		32 19 25 18 34 16 32 16 33 10	• 260 • 239	0	00000	3 0 4 0 0 0 2 0 0 0	2,12 ,48 1,54	- 1.07 73	.75 .40 .32 .73	20 19 23	T • 0 • 0	0 0 0		9 8 1 4 6		0
ATE CREEK RS	71.3M	42.0	56.7M		90	28	30 4	262	1	0	2 0				23	. 0	0		7		
OIVISION			56.0	- 3,3								1.89	42			т					
ENTRAL MOUNTAINS 04																					
NOERSON OAM RROWROCK DAM (Lanta 3 Very Ranger Station IG CREEK 1 S	67.0 65.6 56.5 68.5 56.9	40.3 41.6 28.0M 37.5 27.1	53.7 53.6 42.3M 53.0 42.0	= 3.1 = 2.0		28	31 8 30 6 18 3 28 18 16 3	348 704 364	0	0	5 0 2 0 23 0 8 0 22 0	1.43	28 71	.77 .66 .53	23	.0 .0 .7	0 0 1	5	2 3 6 9	1 1	1
JNGALOW RANGER STA JRKE 2 ENE SCADE 1 NW -ARKIA RANGER STATION JBALT	60.4 63.3	33.5 34.3	M 47.0 48.8		75 81	29 28	23 6 19 2 25 3	551	000		0 14 0 13	2.29 1.41 1.85		.85 .67	23	T	7	. 5	6	1	l
EAOWOOO OAM EER POINT	59.5	27.0	43.3	- 2.0	75	29+	16 3	667	0	0	24 0	1.30	81	.60	23	1.5	16	1	3	1	L
LK CITY	53.3 57.3M 62.0	24.2 30.0M 32.7	38.8 43.7M 47.4		73	28 13 29	7 3 19 18 25 3			0	26 0 0 14 0	1.84 2.69 1.35		.22 .55		5 . 2 T	17 4	1 6 5+	9	1	1
AIRFIELO RANGER STA ALENA AROEN VALLEY RS ROUSE ROUSE	62.5 49.8 70.4 64.8 57.5	35.3 23.8 36.1 38.3 28.7	48.9 36.8 53.3 51.6 43.1	- 1.7	78 65 83 84	29 29 29 28 31	26 19 10 3 24 18 29 18 19 10	. 494 867 355 412	0000	0 0 0	12 0 29 0 12 0 3 0	1.18 1.23 1.08 4.39 1.73	67	.43 .36 .59 .78	25 21 23 23	.0 T	0 37 0 0	1	3 4 2 11	0	2
AULEY RANGER STATION ADOQUARTERS LLL CITY JAHO CITY ELLOGG	60.2 64.7 62.1 65.3	34.1 33.1 32.8 33.7 40.0	47.2 48.9 47.5 49.5	= 5.1 = 2.5 = 2.7	73 80 78 81	29 31• 29	21 6 27 4 23 3 22 3	545 • 491 538 474	0000	0000	12 0 14 0 14 0 16 0	1.58 2.45 1.07	.25 = .19 = 1.13	.40 .51 .50	22 20 23 22	T .0	0 0	5	6942	1 1 0	
CWMAN 3 E =2	64.8 67.1 58.2	32.6 32.2	52.4 49.9 45.2	2.71.9		29 28	30 6 22 3 24 18	462	0 0		18 0	1.44	- 1.01	.68 .71 .20	23	* O	0		3	1	
OSE CREEK RANCH LLAN FAA W MEAOOWS RANGER STA	61.2	33.9 31.0	47.6 47.0	- 2.5		28	26 18 19 18	530		0	14 0	1.73		. 37	19	.4	7	5+	6	0)
ERCE //R WELL ANLEY N VALLEY	61.4 60.7 56.0 59.7	31.7 32.9 26.2 26.9	46.6 46.8 41.1 43.3		81 80 70 73	29 28 29 29	23 18 25 17 14 3 17 18	565 557 734 663	0 0 0 0	0000	19 0 17 0 26 0 25 0		= 1.54	.46 .40	23	T 1.0 .0 2.0	0 2 1 0 T	3+ 6	9 5 4	0000	
ALLACE WOOOLANO PARK	53.9	35.1	48.8	- 2.6	70		26 18			0	0 0		• .63	.59	20	B.0	12	6.4	5 11	1	
OIVISION	- 3		46.7	- 3.3	. 0	_ /•	1	020				1.62	44	• ' '	- 3	1.0	1.2	6+	* *	•	

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Continued													1										1965
	1	1		Ter	npera	ature					lo. of	Devs	-	1			Preci	pitation	w. Sleet		l N	o. of (Oevs
Station	Average Maxdmum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	M.	ıx.	Mir		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	69.0M 67.9 71.4 72.2 69.9	42.0M 41.9 41.5 43.2 40.0	55.5M 54.9 56.4 57.7 55.0	- 3,3 - 1,1 - 2,3	91	29 28	27 27 25 30 26	6 6	303 317 276 257 308	0	0	4 4 2 5	00000	.70 .80 .53 .81	49 27 - 1.41	. 42 . 57 . 38 . 40	22 22 22	. O T . O	0 0 0		3 2 1 2 0	0 0	0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 5 WNW	70.2 68.7 72.3 73.7 71.9	58.0 43.2 40.7 41.2 41.4	54.1 56.0 56.5 57.5 56.7	= 2.5 = 2.2 = 5.0	84 82 88 91 89	29 . 29 29	24 30 28 28 26		537 286 269 246 268	0	0	8 2 6 6 4	00000	.39 .97 1.39 .68	- 1.63 09 .11 22 41	.19 .52 .68 .52	22 23 22	.0	0 0 0 0		2 2 3 3 2	1 0	0 0 0 0
KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 4 S PARMA EXPERIMENT STA PAYETTE	69.2 68.4 70.9 71.0 74.5	39.7 58.7 37.4 41.0 42.6	54.5 53.6 54.2 56.0 58.6	= 3.1 = 5.8 = 2.8 = .9	85 84 88		29 26 25 30 29	18.	323 353 331 281 210	0 0	000	6 9 10 5 4	00000	.90 .50 1.21 .72 .51	47 52 32 49	.52 .50 .59 .38	22 23 23	T • 0 • 0	0 0 0		2 1 2 2 2	1 2 0	0 0 0 0
SMAN FALLS POWER MOUSE MEISER 2 SE DIVISION	74.3 72.3	46.6 40.5	60.5 56.3 56.1	- 3.8 - 2.7	91	29	34 23	6 9	177 273	0	0 0	0	00	1,27 ,04	* .95 * .51	.96		• 0 • 0	0		3 0		0
SOUTHWESTERN HIGHLANDS 06																	 						
GRASMERE MOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	62.1 63.0 63.1 59.7	34.1 37.5 57.7 29.7	48.1 50.3 50.4 44.7	- 3.6	80		18 22 28 13	6	517 452 445 620	0	0	12 10 9 17	0000	2.30 2.09 1.14 2.57	.86	.63 .93 .97	22	.0 1.0 .0 5.0	0 0 0 1		6 2 6	1 1 2	0
DIVISION			48.4	- 4.2										2.03	.59			1.0					
CENTRAL PLAINS 07		_																					
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	67.8 66.2 65.2 70.0M 65.1	39.5 41.3 58.6 57.2M 58.3	53.7 53.8 50.9 53.6M 51.7	= 3.1 = 5.3	85 86 83 86 83	30 29 29	25 28 27 26 26	6 6 •	345 351 431 342 408	0	0 0	8 3 7		1.05 1.25 .91	23 .18	.20 .45 .32 .36	26 21 22	05 4.0 5.6 T 2.0	0 4 4 0 0	7	3 4 4 2	0 0 0	
JEROME MINIOOKA DAM PAUL 1 ENE PICABO RICHFIELO	67.1 65.5 63.8 62.0 64.9	39.4 58.7 37.7 34.8 55.0	53.3 52.1 50.8 48.4 50.0	- 4.1	82 82 78	29 30 • 30 30 29	27 26 26 22 22	6 6 2	361 396 436 508 460	000	000	7 7 10 11 9	00000	.96 1.49 1.05 1.83 1.30		.27 .60	25	2.0 3.0 4.0 3.0 T	0 4 3	7	5 8		0
RUPERT 13 NNE SMOSMONE 1 WNW THIN FALLS 2 NNE THIN FALLS 3 SE TWIN FALLS WBASO	68.0 64.7 65.6 62.9	59.2 40.2 39.9 59.4	53.6 52.5 52.8 51.2	- 2.3 - 4.9 - 3.7	86	29 30 30 30	25 27 27 26	6	351 385 376 423	0	0	7 6 7 8	0000	.84 1.10 1.71 1.14	• .15 .10 .70	. 22 . 38 . 66 . 36	23	2.0 1.5 2.0 2.5	0 2 1		4 3 5 5	1	
OIVISION			52.0	- 4.2										1.16	.21			2 • 2					
NORTHEASTERN VALLEYS 08																						Ì	
CMALLIS CMILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE MACKAY RANGER STATION	64.3 60.4M 56.6M 63.0M 61.6	36.4 25.5M 27.2M 52.4M 55.7	50.4 43.0M 41.9M 47.7M	= 2.5 = 3.3	75 65	28 29 28• 29 50	24 14 20 21 24	3 16 • 18 •	450 678 709 524 529	000	000		00000	1.12 .82 3.10 1.13 1.07		1.12	22	0 0	00000		2 4 5 3	5	0 2 0
MAY RANGER STATION SALMON	64.8 64.9	30.8 55.5	47.8 50.2	- 5.7	78 79	29 50+	17 23	3	526 451	0		17	0	.86 .70	68		22	•0	0		2	1 0	0
OIVISION			47.0	- 4.6										1.26	.01			T					
UPPER SNAKE RIVER PLAINS 09																							
ABEROEEN EXP STATION AMERICAN FALLS 1 5w ARCO 5 Nw ASHTON 1 5 BLACKFOCT 2 55w	62.2 64.6 62.9 63.0 65.9	35.5 59.1 34.3 53.2 36.4	48.9 51.9 48.6 48.1 51.2	• 5.5 • 5.6	90 78 77	30 29 29 29 29	23 28 25 25 21	6 4 18	492 403 503 515 422	0	0	12 8 12 14 8	00000	1.57 1.22 .94 1.36 .80	.66 09 32		25	.0 .0 3.5	0 0 0		5 5 3 6 6	1 0 1 0	0 0 0
CRATERS OF THE MOON NM OUBCIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	59.4 61.5 M 65.6 66.8	54.2 35.5 M 33.5 38.4	46.8 48.4 49.6 52.6	- 3,8	76 81	29 50 29 29 30	20 25 26 21 26	6 7 11	556 508 470 376	0	0 0	12 15 16 7	00000	1.65 .32 .78 .46	= 1.10 = .56	.43 .22 .39 .16	21	7.5 T	2 T 0 0	7	5 1 2 2 4	00000	0 0 0
10AHO FALLS Z ESE 10AHO FALLS FAA AP 10AHO FALLS 42 NW W8 R	64.5M 62.5 65.2	36.8M 56.1 54.7	50.7M 49.2 49.0	- 4.7 - 3.7	78	29 29 29	27 26 22	3	457 483 490		ō	10 12 15	000	.78 .65 1.11	• .33 .23	. 25 . 24 . 53	31	Ť	0		3 1 4	000	

See Reference Notes Following Station Index

Continued 10AHO MAY 1965

Continued																				M	1AY	1965
				Ter	nper	ature										Prec	ipitation					
										No	o. of Days						Sno	w. Sleet		N	o. of I	Days
Station	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma: Vpo.or	Below F		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IOAHO FALLS 46 w %B R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	64.4M 63.5 65.4	35.3 32.7M 37.4 33.0 34.5M	48.8 48.6M 50.5 49.2 50.2M	= 3.8 = 4.6 = 2.4	77 80 80 81 78	30 • 29	19 19 26 26 25	3	496 503 443 482 453	00000	0 13 0 18 0 9 0 16 0 13	00000	1.32 1.75 .84 .91 1.48		. 4	6 26 1 31 0 23 5 21	8.3	5 0 T		5 6 3 3 4	0	0 0 0
DIVISION * * * EASTERN HIGHLANDS 10			49.5	- 4.0									1.05	• •	11		1.4					
ARBON Z NW BLACKFOOT GAM	62.6	34.5	48.6		77	16	20	7	505	0	0 15	0	.84		.4	2 23	.0	٥		3	0	0
CONOA ORIGGS GRACE	60.2	31.0M 32.0 34.9	45.7M 46.1 49.1	- 1.8 - 1.4	73 72 76	29	16 23 18	10	592 577 483	0	0 15 0 16 0 12	000	1.28 1.98 .78	- 1.		7 8 0 31 6 24	5.0 .0 T	0	1	6 11 3	0	0
IOAHO FALLS 16 SE ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	57.1 57.0 59.2	32.2 26.1 29.9 37.5 38.2	46.0 41.6 43.5 48.4 51.9	- 2.8 - 2.8	75 72 69 72 82	30	20 17 20 19	6	582 716 659 510 398	00000	0 15 0 27 0 18 0 6	00000	1.69 1.20 1.39 1.45		9 6	7 23	2.0 4.5 T 1.0	16 0 1	1 9	6 3 2 4 2	1	0 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISAOES OAM	66.0 60.5 63.0	36.6 33.3 33.5 37.9 36.7	51.3 49.7 47.0 50.5 49.9	- 3.5 - 4.5	84 75 73 82 74	31 ·	18 21 15 24 21	6 5 6 3 7	416 470 549 443 460	00000	0 10 0 13 0 14 0 7 0 11	00000	.68 1.12 1.50 1.51 1.79		06 . 2 . 3 . 4	8 8 5 31	.5 .0 1.2 T	1 0 1 0	8	2 3 7 7 8	0 1 0 0	0 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	62.5	36.6M 33.9 33.0 30.9	50.6M 48.2 48.3 44.7		80 78 76 72	16	21 18 22 20	6 6 18 6	443 514 510 621	0 0 0	0 14 0 16 0 18	0000	.48 1.31 2.40 2.22		. 2 . 4 . 6	4 8 2 31	T .0	0 2 0 2	8 7	2 5 7	0 0 2 1	0 0 0
OIVISION			47.8	- 2.9									1.35		9		.9					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 91° ON THE 29+ AT 4 STATIONS

LOWEST TEMPERATURE: 7° ON THE 3D AT DIXIE

GREATEST TOTAL PRECIPITATION: 4.39 INCHES AT GRANGEVILLE 11 SE

LEAST TOTAL PRECIPITATION: .04 INCH AT CAMBRIDGE AND WEISER 2 SE

GREATEST ONE-DAY PRECIPITATION: 1.13 INCHES ON THE 230 AT GRANGEVILLE

GREATEST REPORTED TOTAL SNOWFALL: 8.3 INCHES AT 10AHO FALLS 46 W WB

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 37 INCHES ON THE 1ST AT GALENA

																															MAY	0AH0 1965
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day 13	of M	lonth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
e e e RANHANOLE 01									1	f																						
BAYVIEW MODEL BASIN BONNERS FERRY 1 3W CABINET GORDE COEUR O ALENE RS PORTMILL	1.49 1.46 1.90 1.27 1.17	.01	* ⁰¹	* 03 T	.03										.05	.10 T	.02 .41 .17 .04	.01	T	T	.62 .46 1.03 .39	.02	.03	.09 .24 .31 .13	.08 .03 .0A .07	.18	. 03 T	•1A		.03	.06	.00
PRIEST RIVER EXR STA SAINT MARIES SANOPOINT EXR STATION TENSEO	1.64 1.87 2.28 1.42		.07 .10	.16	.05 .12 .14											*11 T	.30 .02 .33				.84 .74 .90	T .04	, 33	.20 .23 .21 .13	+46	.02	°03	T		.03	T .15	•
NORTH CENTRAL RRAIRLES 02																																
GRANGEVILLE GREENCREK 3 N MOSCOW U OF 1 NEZRERCE ROTLATCM 3 NNE WINCHESTER 1 3E	2.96 1.17 1.08 1.58 1.31	+14	.03 .03		.33 .14 .0A .24 .12	.10	T .										.21 .03 T	T .03	.02	• 21	.14 .11 .63 .23 .79	.01 T	.08	1.13 .21 .07 .22 .21	.09 .06 .01 .04	.01 .01 .18 .04	. 03		.07	.11	*09 T	
NORTH CENTRAL																						- {										
PENN RANGER STATION	3.19	.23	.12	.01	T .11	.73	.10 T	T									T	*41 T	.01		.45	т	.02	.16	.47	.03	.07			.01	.23	
KOOSKIA LEWISTON WB ALRPORT //R OROFINO	2.12 .48 1.34	.19 T			.38 .05 .21	.04 T										T	T T	.01 T		. 32	.40 T .16	.02	.09	.05	.01 .01		.03		Ť	.07	.17	:
RIGOINS RANGER STATION SLATE CREEK RS	1,39	.02	.12		.12	.03	.10	7 02							.06						.12	Ť	.29 .3T	.43	.09		·13			.08 .0A	• 03	:
CENTRAL MOUNTAINS OF ANDERSON OAM ARROWROCK OAM ATLANTA S AVERY RANGER STATION OIG CREEK IS	.87 1.14 1.43 1.70 1.93	T .03	.03		.17	T .0A .03	.04	.04							.01		T T •13	.03		T T	.33	.10	.43 .18 .18 .30	.08 .77 .AA .20	.09 .07 .02 .03	.08 T	.04	T			7	
BUNGALOW RANGER 37A BURKE 2 ENE CASCAGE 1 NW	2.29		•	.31		-	• T	•	•	•		-	•	-	•	•	13	.23	-		.83	.01	23	. A7	.30	•	.14	•	•	-		.07
CENTERVILLE ARBAUG RCH CLARKIA RANGER STATION COBAL?	1.14	T	.03	T	. 22	.13												•01			.70	.03	.73	.12	. 1A	T		.01		.08		:
COBALT OEADWOOD OAM OEER ROINT OIXIE ELK CITY	1.84	.22 .23	.12 .23	OT	.12	.09	:10	.08	•						Ť		.09 .04	14	-	Ī	:17 :17 :42	.03 T	.08		.06	.07 .13	.14	.01		.10	.12	
ELK RIVER 1 3 FAIRFIELD RANGER 3TA GALENA GARDEN VALLEY R3 GRANGEVILLE 11 3E	1.33 1.18 1.23 1.08 4.39		.09	.01	.11 T	. 07 T	.09	.03	Ŧ								T T.31	.03			.70	.08 .31 .3A	.13 .24 .19 .40	.17 .43 .24 .39	.10 .04 .22 .09	.02 T .01	.03 .01 T		.21		.08	.01
GROUSE HALLEY RANGER STATION HEADQUARTERS HILL CITY 10AHO CITY	1.79 1.38 2.49 1.07	. 20	.10		,32 T	.17 .07 .24	T T	.28	.23					Ť	.20		.04				.32 .31 T	.80	.09 .40 .03 .27	.17 .18 .30	.08 .02 .19 .10	.02 .11 .10	.04			T	T. 38	
KELLOGG LOWAN 3 E = 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	1.44	.03	.03		.04	.11	I							T -		.02	.03 .04 .04	.07		.37	.68	.09 .17 T	.04	.13 .71 .16	.18		.02	-		- T	-	- :
NEW MEADOWS RANGER STA RIERCE //R POWELL STANLEY SUN VALLEY	2.28 1.19 1.06	.04	.03	.04	.21	.19 .28 .2A .10	.10 .02 .03	.03							f .06	.02	.03 .06 .22	.04		.16	.02	.05	.1A .17 .2A	.09 .40	.29 .07 .14	†41	.08 .0A		.01	T .48 T	•17:	T .
WALLACE WOODLAND RARK WARREN	1.82	.18		, 01	.07	, 21	.03	.17	.01					т			.07	.05	T		* 3 9 T	.12	T .24	.29 .71	.05	.10	.03			T		
30UTHWESTERN VALLEYS 05																						1										
BOISE LUCKY REAK DAM BOISE WB AIRRORT //R BRUNEAU CALOWELL CAMBRIDGE	.70 .80 .53 .81		T T		.02	.04 T	T	Ŧ									.01			T	T .04	.10 .09 T	.11 .3T .38 .40	.42 .07 .03 .29	.01	T T •01	Ť			.02	Т	•
COUNCIL OBER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	.39 .97 1.39 .68	T			T .02	.01	7	.03	Ť												.01 .02	.19 .02	.41	.2A .88 .10	.0T .22 .03	•03 T	•1A					•
KUNA 2 NNE MOUNTAIN MOME 1 3E OLA 4 3 RARMA EXPERIMENT 3TA PAYETTE	.90 .30 1.21 .72		T		Ť	.03 .01	T										. 03 T			Т	T T .03	*	.32 .30 .33 .22	.39	.01	Ť				T T		•
SHAN FALLS POWER MOUSE WEISER 2 SE	1.27				Ť	.08	T															T	.9A	†12 †	.11					T	- 1	:
a a a 30UTMWE3TERN H1GHLANO3 06																															U	
GRASMERE MOLLISTER REVNOLOS THEE CREEK TRIANGLE RANCH	2.30 2.09 1.14 2.37					T . 02	.03 T	.27									.02			T		.10 T	.83 .49 .97	.78 .93 .13 .76	.27 .03	.1A	.13	.03			+02	.03
CENTRAL RLAINS 07																																
BL193 BURLEY BURLEY FAA ALRRORT CASTLEFORO 2 N MAZELTON	.A5 1.05 1.25 .91						.06 T	.13 .29 .30 .17	.03				Ŧ	T	T					т		.07 .02 .03	.08	.11 .03 T .17	.01	.09	T .43 .19 .0A	T				.03 .
JEROME MINIDOKA OAM PAUL I EME PICABO RICMFIELO	.96 1.49 1.05 1.83 1.30	.03				,03	T T	.19 .21 .2A .31		.03				T . 0 Z	•12	.02 T	T			Ť •01		.08 .03 .06	.18 .03 .61 .33	.27 .3A .12	7 .24 .31 .19 .10	. 3.1	.17 .23 .30 .09	.04				.07 .

See reference notes following Station index.

DAILY PRECIPITATION

Continued									_	,,,	111	•	1 1					- 1	O1	•													1965
	Te .				_					-	_				Day	of N	Ionth													_			
Station	Total	1	2	7	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
UPERT 13 NNE MOSMONE 1 WNW WIN FALLS 2 NNE WIN FALLS 3 SE WIN FALLS 3 SE	.64 1.10 1.71 1.14	.01		•	-	•	.02 .05	Ť	.22 .17 .13	.05 .07 .07	Ť	•	-	•	•	.05	- T 7	-	т	-	•	- T T	.15 .01 T	.20 .30 .38	. 36	.01 .06 .25	.02	.17	.01	•	•	•	- 01 01
NORTHEASTERN VALLEYS 08																																	
MALLIS MILLY BARTON FLAT UBOIS 34 b ISBONSVILLE ACKAY RANGER STATION	1.12 .82 5.10 1.13 1.07	T .05	3			т	09 T .02 .01	.07 .07 .20 .03	.05					.02	T	.15		.01				. 20	.10		.05 .75 .20	.05					т	T .05	Т
NAY RANGER STATION	.86						*02	.14					.04	•		т			т				T	.53	.09			.00	1				
UPPER SNAKE RIVER PLAINS 09																																	
BERDEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW SHION 1 5 LACKFOOT 2 SSW	1.57 1.22 .94 1.56						.07	.07	•11 •09 •43 •12	.13	•11		.15		*01 T	.01	. 58		.05	s		T •10	T • 07 • 14	.01 .23 .02		.02 .08 .13 .12	.20	T	.03				•1 •0 •1
RATERS OF THE MOON NM UBOIS EXR STATION DRY HALL INDIAN AGNCY AMER 4 NW	1.69 .52 .78 .46		Ť				Ť	.18 .07		.06					.01	T .59							. 55 . 22 T		01 T								
OAMO FALLS 2 ESE OAMO FALLS FAA AP OAMO FALLS 42 NW WB R OAMO FALLS 46 W WB R ALTA 1 NE	.76 .65 1.11 1.52						.03	.01 .07 .40	.31	.02	.01					.07					.01 T		T .01 .06	.21 .08 .13 .16	.05	.08	.02 .05	, 02 T				T	.2
OCATELLO WB AIRPORT //R AINT ANTHONY UGAR	.84 .91 1.46					.01	.01 .05	,0a	.02 .10	.06					T	.05		T			T	T .07	.02	.02	.40	.11 .05 .23	* ⁰²	T					
EASTERN HIGHLANDS 10																							- 1										
RBON 2 NW Lackfoot dam Noa Riggs Race	1.28 1.98	•	•		-		.13 T	.05	- 10	.12 .37 .05	.05 .15	.10	•			.17	•	-	-	-	٠	.15 .13 .01	.09	.10 .02	.15	.06 .22 .12	.15	01	- *20	-	•	• 03	.0
OAHO FALLS 16 SE SLANO PARK DAM LLGORE IFTON PUMPING STATION ALAO	1.69 1.20 1.59 1.45	T	•0)2		T	.02 .09 .09	.02	.04	.61	.29					,02	.01				*06 T	.01	.14 .07 .08	.02 .54 .52	-		.01	•01				T	.1
ALAO CITY FAA AP C CAMMON 2 WSW DNTPELIER RANGER STA AKLEY ALISAOES OAM	.68 1.12 1.50 1.51 1.79	.18		05		T	.11 .05	.02 .05		.23 T	.04	•21 •14			Т	T T	.05				.08	.02 T .03	.02 .06 .13	.08 .02 .12	.24 .51	.24	7 •04 7 •26	. 26	.02			.10	.0
RESTON 3 NE 1RIE 12 ESE TREVELL WAN VALLEY ETONIA EXP STATION	.48 1.70 1.51 2.40 2.22	.05					.02		T .21	.03 .16 .44 .32	.20 .09 .08					T		T		т	т	.02 .01 .35	.22 .20 .16	.24 T	.03 .45 .13 .51	.11		.02 .04				.10 T	.4

				_						_	711		-	TAT.																		MAY	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	I7	18	19	20	21	22	23	24	25	26	27	28	29	30	31	verage
			1			-			1								-		1	-						-		1	-				×
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX	64	60	61	64	55	45	53	58	62	70	76	77	79	72	72	67	60		58	55	57	50	60	56	58	62	65	76	73	77		63.6
BONNERS FERRY 1 Sw	MAX	43	57 29	53	56	2 A 5 2 2 9	63	67	73 28	77	76 35	36 77 37	78 42	73	72 37	38	68	61	67	63	56	38	66	60	63	69	72	78	83	79	73	64	37.2 67.7
CABINET GORGE	MAX	58	52	35 52 30	51	50	30 59 27	62	68	35 74 35	72	76 37	77	73	70	69	57	34 57 38	31 64 29	65	58	37 68	65	59	62	67	73	77	81	80	74	64	38.0
CCEUR O ALENE RS	MAX	55	56	55 35	55	51 32	62	64	68	74	74	76 42	77	77	69	69	58	57	62	65	42 64 43	39 67 37	38 66 45	45 62 46	47 58 44	38 65 39	70	78 42	82	50 82 55	40 75 45	40 65 40	37.5 66.4 39.5
PORTHILL	MAX	51	59 28	55 31	56	53	62	68	74 31	77	77	78	79	72	74	72	59	63	65	65	56 43	65	65	64	65	72	76 36	78	81	79 51	73 46	63	67.6
PRIEST RIVER EXP STA	MAX	58	52	50	53	49	62	64	70	74	73	74	75 37	69	69	68	57	57	61	60	55	62	63	56 43	59 45	68	68	74	80	80	71 43	65	64.4
SAINT MARIES	MAX	59	55 31	61	59	50	60	63	67	74	75 36	78 39	78	76	69	69	62	57 37	65	69	68	68	64	65	55	66	72	79	83	83	70 45	66	67.3
SANOPOINT EXP STATION	MAX	58	54	50	54	52	60	63	68	74 33	75 34	75 37	76 39	71	70	69	58 45	59	61	60	57	64	64	58 47	56	65	70	77	78	75 51	71	65	64.7
TENSED	MAX		57 28	54	53	54 29	5 9 2 2	64 26	65 26	70	74	77 36	77	74	68	66 36	61	60	66	69	68	66 31	62	73 48	60	67	72	77	84	79	73 43	66	67.2
																													-		.,		
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX	45	49	59 26	48	39	48	57 34	62 35	66	71	75 38	76 42	68	66	70 38	65 37	52 34	64 25	69	60 38	57 38	53	50	48	61	67	74 36	80	73 49	61	64	61.2
GREENCREEK 3 N	MAX MIN	48	49	58 29	5.2 3.6	41	50 31	56 33	61	66	70 35	73 38	73 41	68	64 39	70 38	66 46	53 32	63	69	62 37	59 39	55 45	51 43	53	61	67	73 37	81	71 51	59 38	62 33	61.4
MOSCOW U OF 1	MAX MIN	5 5 3 5	53 29	58 28	53	47 28	5 7 2 9	60 27	63	70 34	71	74 38	76 44	69 42	65 41	68 40	61	55 34	64	70 36	65 37	61 36	62	5 7 43	56 42	65	70 42	75 45	81	80 52	74 39	70 32	64.7
NE 2 PERCE	MAX MIN	46	49	58 29	48	47	49	58 34	62 35	67 36	72 36	75 39	75 42	67	66 40	71 40	65 42	53 35	63 26	69	59 36	60 38	55 45	54 44	54 42	63	74 35	74 39	80	70 52	60 38	64	62.2
POTLATCH 3 NNE	MAX MIN	51 32	54 28	5 7 26	52 40	49	57 27	62 27	64 28	71 31	72 30	75 33	76 34	71 36	66 36	67 34	60 43	55 32	65 23	69 31	60 36	64 32	62 45	5 6 4 2	58 41	65 35	70 37	77 37	81	75 51	65 39	64 31	64.2
WINCHESTER 1 SE	MAX MIN																																
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	63 38	5 0 3 5	5 7 3 3	64 40	50 34	46 32	50 37	64 36	68 35	75 35	7 g 35	8 1 4 0	80 42	72 43	71 39	74 45	60 38	54 32	68 32	67 37	63 41	63	58 49	50 45	50 46	64 42	72 40	78 42	85 44	78 43	65 39	65.1 39.1
K005KIA	MAX MIN	55 36	60 31	69 27	63 39	50 34	57 34	67 37	71 35	78 33	80 33	85 37	84 38	78 40	75 40	8 O 3 8	74 48	62 31	70 25	80 34	7 8 4 2	67 40	61 47	60 46	58 43	7 I 42	77 43	83	90 40	8 I 5 4	69 43	69 34	71.0 38.1
LEWISTON WB AIRPORT	MAX MIN	57 40	61 36	63 34	60 42	53 35	61 39	67 37	71 38	75 43	79 45	81 46	84 48	74 49	71 48	76 48	66 45	62 40	69 34	74 43	65 43	67 44	63	56 49	64 47	74 42	76 47	82 47	86 53	79 57	69 47	71 41	69.5 43.7
OROFINO	MAX MIN	60 40	60 35	66 32	68 45	55 39	62 39	67 39	73 40	77 41	80 40	85 42	85 44	83 44	75 44	76 44	72 50	62 44	71 32	79 39	75 43	68 42	64 50	55 50	62 48	72 50	77 43	84 44	90 45	86 50	69 44	73 38	72.0 42.6
RIGGINS RANGER STATION	MAX MIN	61 39	55 35	72 34	70 41	55 36	53 35	67 41	70 42	75 37	80 33	85 47	88 49	85 49	74 48	8 2 5 0	78 51	61 37	75 36	76 46	75 50	67 48	63 50	58 50	60 46	74 48	75 44	83 46	91 46	90 53	74 52	78 48	72.6 44.I
SLATE CREEK RS	MAX MIN	54 39	52 39	68 37	70 30	50 35	44			72 37		85 41	86 43	84		80 43	78 51		74 31	75 39	78 48	66 45	60 50	55 50			74 40	82 42	90 45	87 56	70 49	72 41	71.3 42.0
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CENTRAL MOUNTAINS 04																																	
ANOERSON OAM	MAX MIN	65 42	56 32	60 31	59 35	56 33	45 32	54 32	60 31	62 41	69 35	72 39	78 41	75 43	70 47	73 40	75 48	70 39	72 33	76 43	73 51	63 47	63 45	55 41	61 41	64 39	69 41	73 40	81 44	84 47	75 50	69 46	67.0 40.3
ARRCWROCK OAM	MAX MIN	73 42	5 8 3 2	53 34	59 38	5 A 3 3	30	45 34	58 35	63 39	63 38	67 41	73 41	78 45	73 46	72 43	73 49	74 38	59 36	72 42	74 47	64	63 46	58 44	50 43	62	64 45	70 43	75 47	82 54	84 48	73 46	65.6
ATLANTA 3	MAX MIN	64 29	44 25	18	52 24	4 9 2 4	30 22	3 7 2 2	46 23	50 24	55 22	62 25	62 27	64 30	65 31	59 26	65 35	64 27	57 21	60 27	64 35	58 37	57 34	60 32	45 32	56 31	54 28	56 31	64	72 35	70 35	65	56.5 28.0
AVERY RANGER STATION	MAX MIN	55 37	54 33	59 31	55 38	50 32	57 29	55 30	69 32	76 31	75 32	8 O 3 7	80 38	78 47	72 37	72 37	72 37	75 38	67 28	73 34	7 4 4 2	66 37	61 43	58 44	63 44	66 45	73 41	79	84 43	83 52	65 41	69 33	68.5 37.5
BIG CREEK 1 5	MAX MIN	58 30	40	52 16	53 26	43 22	35 22	41 27	50 18	55 18	63 20	65 25	69 24	66 27	60 34	23	60 35	54 21	60 17	64 25	56 36	55 32	51 38	45 37	54 33	52 34	5 8 3 0	65 24	72 27		69 32	63	56.9 27.1
BUNGALOW RANGER STA	MAX MIN																																
BURKE 2 ENE	MAX MIN			24	45 32	26	23	53 27			63 31	65 32	67 33	66 33	61 32			45 30	55 25	58 29		57 29			45 37	54 33		65 33	71 36			54 29	
CASCAGE 1 NW	MAX MIN	65 35	45 19	52 25	5 l 30	45 25	45 25	51 32	55 33	58 30	64 27	66 33	70	70 35	65 42	69 30	66 43	65 25	62 22	69 31	68 41	55	52 40	45 39	53 38	57 39	62 34	66 31	74 35	75 48	71 41	62	60.4 33.5
CLARKIA RANGER STATION	MAX		45 26	56 25	51 34	45 28	54 28		63 28	69 29		73 30	75 32	73 35	67 33	66 33	63 45	52 36	62 26	68 31		33		58 45	60 43	63 38	67 33	74 37	8 1 3 7		66 41	63 30	63.3
COBALT	MAX MIN											Refere		P.1	11		. 7. 4																

See Reference Notes Following Station Index
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
OEAOWOOD DAM	MAX	59	43	51	49	45	42	47	54	54	65	67	70	68	64	67	65	63	63	60	62	57	55	48	57	58	63	66	75	75	67	64	59.5
OEER POINT	MIN	32	17	16	25	21	2.2	27	25	21	20	25	25	26	30	25	34	23	19	25	38	34	36	33	32	27	27	25	28	36	33	30	27.0
OIXIE	MIN	42	40	48	45	35	38	45	48	56	61	62	65	61	59	60	56	44	56	56	52	51	49	44	45	53	59	65	71	69		61	53.3
ELK C1TY	MIN	67	40	45	57	52	38	40	24 55	17 56	62	68	71	73	65	62	30 68	67	48	62	30 59	56	36 58	34 52	31	47	57	62	71	36	34	25	57.3
ELK RIVER 1 5	MIN	30 56	26 48	26	57	50	27	56	59	64	69	71	75	75	35 66	67	35 69	59	19	63	70	57	36 65	60	47	39 52	35 65	68	75	81		59	62.0
FAIRFIELD RANGER STA	MIN	60	28	54	58	52	27	50	30 54	57	62	68	75	70	63	72	71	70	65	70	35 68	60	59	64	53	58	63	66	73	36 78	70	65	62.5
GALENA	MIN	40	31	27	30	32	33	36	36	47	54	58	60	58	43	58	57	5 Z	54	55	50	41	51	36 42	39 45	38	38 52	33 58	65	65	62	39 56	35.3
GAROEN VALLEY RS	MIN	72	18	65	61	52	52	59 34	65	70	75 32	18 77 32	82	77	36 75 42	74 32	77	73 27	14 75 24	78 34	30 71 45	37 68 46	30 66 49	31 55 47	30 71	70 35	30 73 36	75 34	82 38	27 83 44	76	27 80 41	70.4 36.1
GRANGEVILLE 11 5€	MAX	55 35	53 33	33 61 30	58 37	32 58 33	32 47 32	59	28 60 34	69 33	74	78 40	32 81 41	69	70	75 38	71 41	57	68	68	64	59	55	54 46	50	64	71 37	77	84	70 51	42 64 45	65	64.8
GROUSE	MIN MAX MIN	55	50	52 19	56	46 27	31	45	48	51 22	58	63	67	65	61	64	66	65	60	64	60	5 7 3 5	61	52 36	50	53	55	62	67	64	67	69	57.5 28.7
HAILEY RANGER STATION	MAX	57	50	55 29	57	52	34	48	47	49	63	66 32	69	71	62	69	67	66	63	67	66 37	60	62	52 36	52 38	56 35	61	65	71	73 43	71 43	66	60.2
HEAOQUARTERS	MIN MAX MIN	60	60	59 27	57	51	48	51	56 29	63	70	71 31	73 32	75 35	69	67	69	69	59 28	62	71 33	61	64	63	62	55	61	67	74	80	80 38	80 29	64.7
HILL CITY	MAX	60	51	55	56	55 27	39	48	52 26	56 29	63	68	71 29	72 36	64	68	70	64	65 25	70	65 42	61	61	55 35	56 38	58	63	66	74	78 36	74 39	66	62.1
IDAHO CITY	MAX	68	50	57	54	49	45	55	60	62	69	72 30	74 32	72	70	72 31	72	70	66	76	68	61	58	56 40	60	62	68	70	78	81 45	78 44	71	65.3
KELLOGG	MAX	61	48	56 32	55	54	48	60	64	69	75	74	77	78 42	70	69	69	61	58	67	67	56	68	65	52	57	64	69	78 45	84	74 48	62	64.8
LOWMAN 3 E =2	MAX	66	53	61	59	52 31	55	56 28	62 25	65	72 26	75 30	76 30	74	72 37	74 31	73	70	71 23	72	66	62	64	52 39	64	66	69	75 30	80	82	74	67	67.1 32.6
MC CALL	MAX	61	43	53	53	41	42	50 34	49	5 7 2 8	65	65	70 30	69	62 38	61	60	57 24	60	63	64	57	55	45	55 37	55 33	62 32	65	73 35	70 36	60 38	62 38	58.2 32.2
MOOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX	47	48	51 26	49	45 28	55 26	60 27	64 27	69 32	72	74 36	75 37	67	69 36	67 35	55 41	50 29	6 2 2 6	65	51 35	61	58 38	52 40	53 42	63	67 34	75 36	81	74 49	55 36	64 30	61.2
NEW MEADOWS RANGER STA	MAX	66	54 21	47 20	57	52 26	47	45 31	45 28	56 25	64	70 26	73 29	77	67 33	66 30	69	71 20	54 19	65	70 36	62	60	54	52 41	57	62 30	67 27	78 40	78 45	74 38	65 38	62.1
PIERCE	MAX MIN	53	47	47	58 23	43	44	51 30	56 28	65 28	69	72 29	75 32	76 34	68 34	68 32	69 37	57 34	52 23	69	71 31	59 33	61	62 42	46 41	49	60 31	67 32	75 35	81 39	72 38	6D 29	61.4
POWELL	MAX MIN	58 33	45 28	50 25	54 30	4 g 3 0	42	41	55 28	60 27	66 28	70 30	76 32	73 36	7 0 3 0	71 41	62	50 25	62 29	65	59 33	63	54 40	57 42	53 41	58 37	65 28	73 34	80 40	76 45	60 30	67 33	60.7 32.9
STANLEY	MAX	58 30	53 31	50 14	48	43	36 21	41 26	49	53	59 20	63 22	62 24	65 25	5 9 3 2	63 23	61 35	62 25	60 18	60	58 39	54 33	55 36	45 33	52 32	50 31	56 27	62 23	66 24	70 27	64 32	58 26	56.0 26.2
SUN VALLEY	MAX MIN	59 28	53 26	53 20	54	50 23	35 23	46 27	49 31	54 21	60	65 21	69 24	70 27	63 27	67 24	66	66 33	61 17	65 26	63	60 35	59 36	51 31	55 31	54 35	57 33	63 23	70 27	73 27	72 33	69 29	59.7 26.9
WALLACE WOODLAND PARK	MAX	59 34	46 29	51 28	54 34	51 29	4 B 2 6	56 28	61 29	65 32	71 32	72 35	75 35	76 38	69 35	69 36	62 43	67 36	54 26	63 35	65 38	54 33	65 39	61 43	51 43	52 42	62 34	69 36	76 39	80 50	73 41	58 31	62.4 35.1
WARREN	MAX MIN	51 25	3 7 9	50 10	43	32 17	32 15	43	45 27	53 25	60 16	6 Z 2 1	67 21	64 24	58 22	60 20	60 20	55 14	56 13	61	5 9 2 9	51 27	46	42 28	46 28	53	5 7 2 2	63 21		70 32	67 25	59 26	53.9
SOUTHWESTERN VALLEYS 0:																																	
BOISE LUCKY PEAK OAM	MAX MIN		59 27			62 30	4 8 2 8		61 35	65 37	67 42	71 45	78 47	82 50	77 45	44		81 36	61 36	75 43	80 49	68 51	69 48	56 43	52 43	65 39	69 45	74 48	78 52	86 61	89 49		69.D 42.0
BOISE WB AIRPORT	MAX MIN	54 38	54 28	59 28	59 38	46 29	52 27	60 35	66 36	64 34	71 41	76 45	81 50	78 47	75 48	77 41	81 46	61 33	72 35	78 45	65 50	69 51	56 48	51 44	65 43	70 42	75 42	77 48	84 55	86 58	75 49	68 45	67.9 41.9
BRUNEAU	MAX MIN	72 38	5 9 3 3	64 30	66 36	60 32	50 25	60 31	66 33	67 41	74 33	79 37	84 39	80 42	74 55	82 39	82 53	63 38	76 33	80 43	79 52	67 51	56 48	5 5 46	64 45	70 42	73 44	80 42	88 49	91 52	82 51	70 47	71.4 41.3
CALOWELL	MAX	79 42	5 9 3 3	65 32	63 40	50 33	53 30	62 43	66 38	70 35	74 36	80 43	84 43	82 48	77 51	78 43	80 55	70 36	72 34	75 42	75 50	70 52	64 47	56 46	65 45	73 43	78 46	82 46	88 50	87 58	85 51	77 47	72.2 43.2
CAMBR 10GE	MAX MIN	71 42	56 28	63 30	5 9 3 5	4 8 3 3	54 34	60 38	65 42	71 30	76 29	76 35	8 1 35	76 47	75 48	76 39	76 52	61 38	72 26	76 34	72 46	73 49	62 47	64 43	67 47	67 46	74 38	78 35	85 40	84 56	76 50	74 48	69.9 40.0
COUNC 1L	MAX MIN	71 41	55 26	66 25	64	48 32	51 32	62 41	63 35	70 34	75 29	7g 33	80 36	80 48	73 47	73 39	77 52	70 26	69 26	75 35	75 47	67 45	57 45	65 37	69 44	68 43	74 33	77 36	84 41	84 56		74 48	70.2 38.0
DEER FLAT DAM	MAX MIN	69 41	58 34	6 Z 3 3	60 39	49 32	52 30	61 42	66 42	65 34	69 35	74 40	78 40	78 50	74 51	74 44	8 2 5 7	64 34	70 34	73 43	73 48	68 50	62 47	53 47	65 44	67 46	74 45	76 48	82 52	82 57	80 52	70 49	68.7 43.2
EMMETT 2 E	MAX MIN	75 41	62 29	64 29	62 41	53 28	54 30	65 42	70 38	71 36	74 35	79 41	83 38	81 40	78 46	80 37	8 3 5 8	64 29	73 29	80 41	76 50	70 50	66 49	55 40	68	70 43	75 40	80 43	86 45	88 57		72 45	72.3 40.7
GLENNS FERRY	MAX MIN	69 42	61 33	68 28	67 31	66 35	52 30	58 36	66 30	68	73 31	79 34	83	83 38	79 52	82 38	84 46	82 40	76 32	81 40	78 53	69 52	6 2 5 1	60 48	67 45	73 40	75 42	79 45	87 44	91 55		80 50	73.7 41.2
GRAND VIEW 3 WNW	MAX MIN	74 41	60 35	64 32	6 7 3 5	53 33	56 26	60 31	67 38	70 40	75 33	81 35	82 38	80 41	77 56	8 Z 4 O	87 52	68 39	75 31	81 41	75 48	63 53	57 47	54 46	67	71 43	75 46	80 44	87 45	89 49	81 52	70 48	71.9 41.4
KUNA 2 NNE	MAX MIN	72 37	58 29	62 29	62 34	50 29	5 Z 2 9	60 34	65 35	66 33			я1 40	77 48		77 35	51	32	72 29			71 49	61 47	52 45	65 42	68 41	71 41	78 43				70 44	69.2 39.7

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Property of the content of the con	REYNOLO5	MAX	66	50	56	5 7	4.8	44	52	58	59	66	72	75	72	67	75	66	64	67	72	63	57	54	46	57	63	66	73	78	80	69	63	63.1
RIANGLE RANCH RIANGLE RANC	THREE CREEK	MAX	65	43	53	59	52	39	40	48	50	57	67	71	70	64	70	75	66	67	65	68	57	48	43	49	56	57	66	72	71	74	70	59.7
ENTRAL PLATMS OF SUME ALL STREET STRE	TRIANGLE RANCH	MAX						.,								-,	•	,					50	1	32	,,,	100	,,	,,	"	*,	71	40	-747
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BURLEY FAA AIBBORT MAX MAX	CENTRAL PLAINS 0	7																																
SINGER FAA AISPORT MINI OCA MINI O	81155																																	67.8
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MIN 28 22 17 22 26 73 29 21 23 24 28 33 35 43 41 45 21 22 31 42 40 37 34 35 38 37 28 33 34 31 32 30. SALMON MAX 60 55 61 60 46 45 50 57 63 71 73 78 76 68 71 74 57 68 70 68 63 61 55 62 55 66 73 78 79 79 70 64.	MACKAY RANGER STATION																																	61.6 33.7
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MDN 36 26 23 29 31 28 35 25 27 29 36 34 39 47 34 44 33 25 32 45 42 46 40 41 41 36 33 38 43 44 37 35. See Reference Notes Following Station Index	SALMON	MAX MIN	60 36	55 26								29	36	34	39	47	34	44	3 3		70 32	68 45												64.9 35.5

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
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UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION	MAX MIN	70 38	60 30	50 23	59 28	63 31	4 3 2 5	36 27	5 1 3 3	44 33	5 7 2 8	61 27	69 30	72 31	73 45	65 37	69	75 39	60 27	68 34	75 48	65 47	5 8 4 3	71 42	58 39	56 37	53 37	56 31	65 38	72 38	78 48	75 49	62.
AMERICAN FALLS 1 SW	MAX MIN	66	55 33	5 9 2 9	61	5 7 3 2	43 28	50 30	54 38	56 30	60 37	67 31	74 37	73 37	73 37	69 39	75 49	72 41	67 31	75 38	72 56	62 48	70	67 47	54 40	53 39	57 40	66 32	75 46	80 48	77 56	65 46	64 d 39 d
ARCO 3 NW	MAX MIN	60 32	55 29	5 8 2 8	60 23	51 29	3 8 2 6	48 28	50 34	58 30	63	69 30	72 34	70 38	64 48	70 33	73 37	64 35	66 26	72 35	66 37	60 42	66 40	59 37	54 38	58 39	60 38	68 30	75 38	78 41	77 42	69 37	62,
ASHTON 1 5	MAX MIN	63 38	5 4 3 1	59 26	69 25	47 30	40 25	51 25	4 3 3 3	57 30	65 24	67 28	70 31	72 34	68 43	68 34	72 33	68 36	65 23	73 32	65 43	61 41	70 41	58 39	60 36	60 32	56 35	65 28	72 35	77 38	75 43	62 38	63,
BLACKFOOT 2 55W	MAX MIN	65 38	56 31	62 28	66 34	5 9 3 3	41 26	54 21	50 36	5 9 3 3	65 30	69 29	74 34	74 33	69 43	70 36	75 41	63 40	70 30	80 37	69 52	62 46	72 43	65 43	60 39	58 34	60 38	68 31	75 38	80 41	79 49	75 41	65. 36.
CRATERS OF THE MOON NA	MAX MIN	55 35	5 1 2 4	53 22	55 32	4.8 2.6	35 20	46 26	4 4 3 2	53 28	60 32	64 32	68 34	68 37	65 44	64 34	68 45	65 33	62 24	68 39	64 43	58 41	66 37	52 35	51 35	53 33	58 35	64 31	71 36	74 41	71 50	67 43	59. 34.
DUBOIS EXP STATION	MAX	65 39	58 31	55 27	59 30	55 31	43 23	47 30	45 32	5 4 3 2	60	65 29	68 34	68 41	67 45	67 38	71 43	68 36	60 30	67 35	65 42	63 40	55 41	54 37	54 38	55 35	59 37	64 32	70 32	74 42	76 49	69 40	61 35
FORT HALL INDIAN AGNO	MAX	67 38		61 27	64 28	61 32		53 26	52 34		63 28	70 30	74 33		74 34					75 32		68 48	74 42	67 42	5 7 3 8	58 33			75 29	81 43		78 44	
AMER 4 NW	MAX MIN	67 28	5 9 2 8	61 26	63 26	61 26	47 27	50 28	51 30	5 7 3 2	65 29	68 21	75 30	75 34	73 43	71 35	74 37	69 37	66 28	74 35	70 42	66 40	68 42	60 43	56 40	62 30	59 40	70 28	73 30	80 42	7 9 4 4	65 38	65 33
HOWE	MAX MIN	67 35	60 33	61 34	66 26	61 31	50 27	52 31	50 37	5 9 3 8	64 36	70 32	72 35	75 39	77 53	73 38	75 40	70 45	66 29	75 38	70 45	63 47	70 44	63 43	60 47	62	62 43	69 31	76 39	79 41	80 48	74 42	66 38
IOAHO FALLS 2 ESE	MAX MIN	64 38	54 32	60 29	65 32	5 7 3 2	39 27	55 29	43 35	59 31	65 32	70 33	74 36	75 37	69 39	64 37	74 46	71 34	67 29	78 39	67 50	60 47	71	5 9 4 3	58 39	61	60 36	68 30	73 39	79 45	77 50		64 36
OAHO FALLS FAA AP	MAX MIN	65 38	51 30	59 26	64 32	47 31	36 27	54 30	42 36	5 7 3 2	62	67 31	71 32	75 33	64 41	67 37	74 44	60 36	66 31	73 37	64 50	58 44	71 42	55 43	57 40	60 34	60 35	66 30	72 39	78 41	76 42	60 45	62
OAHO FALLS 42 NW W8	MAX MIN	62 34	50 32	60 32	62 22	4 9 30	3 7 2 7	47 30	48 36	57 34	65 27	6 9 2 5	72 28	72 32	66 44	70 33	75 44	63 38	66 27	76 31	67 43	58 43	71 42	57 41	5 9 3 9	57 41	58 33	68 26	76 36	80 41	79 46	64 40	63
OAHO FALLS 46 W WB	MAX	62 36	49 27	59 19	61	46 30	35 25	49 31	49 36	57 29	61	68 31	72 30	72 31	66 44	70 34	71 45	61 36	67 24	75 31	65 48	60 45	67 40	60 36	55 41	56 36	59 36	67 28	75 35	77 46	75 50	65 44	62
ALTA 1 NE	MAX	64 35	64 30	59 19	64	52 31	45 26	45 27	49	58 34	63 29	70 25	75 29	74 30	66 30	73 31	80 38	68 39	74 32		67 38	65 45	70 44	54 34	55 36	57 34	58 37	66 31	76 32	77 32	80 31	63 46	6:
OCATELLO WB AIRPORT	MAX	64	51 32	59 29	64	43	39 26	54 30	43 38	59 35	63	70 31	74 33	74 34	66 46	70 40	77 46	60 40	69 34	76 35	66 51	60 44	75 40	55 40	5 7 3 9	57 39	61 38	67 30	75 39	80 44	77 52	64	6
AINT ANTHONY	MAX MIN	81	5 <i>1</i> 31	5 9 2 6	62	54 33	41 30	54	46 36	60 26	64	69 28	72 31	76 35	69 40	69 35	72 36	68 39	61 28	72 34	66 36	60 31	70 30	65 30	65 28	59 31	68 29	74 38	75 37	77 38	77 46	64 42	65
SUGAR	MAX MIN	67	62	62 32	60 25	5.8 3.2	45 27	55 27	52 35	59 29	62 28	69 27	73 29	72	72 35	70 35	74 40	70 39	76 27	68	63 43	71 40	67	61 40	59 31		59 35	67 28	73 37	78 38	78 48	75 47	65
* * *																																	
EASTERN HIGHLANDS 10																																	
RBON 2 NW	MAX	64	5 8 2 8	60 25	64 28	56 32	3 8 2 3		44 30	5 2 3 2	60 32	67 26	72 31	68 32	66 45	70 40	77 42	68 41	70 28	72 32	62 46	58 45	72 35	62 38	52 36	55 38	57 37	65 25	74 38	70 36	72 37	68 46	62
LACKFOOT OAM	MAX																																
CONOA	MAX MIN	63	60 24	58 23	59 27	28	35 16	43	44	48	54 28	62 76	67 29	65 29	63 34	65 38	70 41	68 35	65 23	68	65 42	56 42	67		33	59 35	51 38	60 25	68 31	72 35	73 40	64 36	60
DR1GGS	MAX MIN	62	57	58 34	60 25	50 30	50 29	50 25	55 25	57 24	60	64 26	68 28	69	65 35	69 40	68 37	60 39	64 28	65 28	59 39	48 36	65	56 35	52 30	52 32	52 29	60 25	65 35	72 39	70 40	65 39	60
GRACE	MAX MIN	66 43	60 32	61	62 28	62 31	42	50	47	51 30	58	65 38	70 31	68	63 38	68	72 44	72 43	72 25	70 34	68	65 43	70 37	64 49	5 8 3 8	52 35	56 35	63 27	70 35	74 35	76 44	68 47	6:
OAHO FALLS 16 5E	MAX	61	5 C 3 O	5 8 2 2	61	45 30	35 22	5 1 22	3 9 3 1	52 25	60 26	65 30	70 33	72 28	65 34	65 35	70 40	55 37	65 20	72 35	60 45	57 41	71 35	54 35	53 35	55	54 31	62 25	68 35	75 40	72 48	59 41	59
SLANO PARK OAM	MAX	54 29	45 25	52 17	55 18	48	35 18	44	41	50 21	57	61 19	64 23	68 26	59 30	65 29	63 27	61 28	60	65	60 31	54 35	5 9 3 4	58 33	54 27	54 25	52 26	60	67 29	72 31	71 36	62 30	5
ILGORE	MAX MIN	59 31	53 27	51 25	55 23	50 29	39	44	40	50 27	57 21	62 23	64 27	66	61 40	63	67 35	62 33	56 23	64	61	56 35	60 37	51 34	53 33	49	49	57 25	66	69 35	69 38	64 34	51
IFTON PUMPING STATION	1	65	5.8 3.3	5 9 3 1	59 33	55 29	36 19	44	40	44	50	60	66 37	63	62 42	61	66	64	67	68	62 47	60	63	58	56 37	56 38	53	61	67	70 42	72 46	70	59
ALAO	MAX	72 49	57 36	65 31	60	51 35	46	55 25	47	50	61	70 31	74 35	74 39	71	73 43	78 42	64	72 33	73 38	66 48	65	73 45	62	60	60	61	69	74 36	78 38	82 45	70 51	65
ALAO CITY FAA AP	MAX	73 45	56 36	69 31	65 32	48	45 18	51 25	48	54	61	69	75 35	73	68	72	80 36	67	76 31	74 35	63	67	73	60	60	62	61	70 29	75 32	79 35	84 42	68	66
C CAMMON 2 W5W	MAX	68	68	69	65	55 21	44 24	54	58	5 9 36	61	64	69	74 25	68	70	68	72 35	75 23	71 36	66	62	74	69	59	60	59 37	67	74	75 36	74 42	75 42	66
ONTPELIER RANGER 5TA	MAX	67	64	54	62	62	40	41	47	43	50	57 27	65	68	63	65	66	71 43	62	69	72 45	58 42	60	68	57 34	54 36	58 35	55	63	70 35	73	73	6(
AKLEY	MAX	58	49	57	62	53	40	44	51	55	63	65	73	72	68 47	70	80 48	70	68	76 42	65	60	62	54	55	58	61	69	75 44	82	73 53	64	63
PALISADES DAM	MAX MIN	64	65	65	61	60	44	53	52 33	53	58 30	64	67	70	70	65	70 44	69	66	71	64	58	68	64	53	55	54	62	69 38	74	74 47	70	6
PRESTON 3 NE	MAX MIN	73	71 38	56	63	64	43	44 23	51	47	52	60	67	78	65	70	77	60	71	39 73	45 70 50	62	67	73	64	58	35 62	55 29	30	42 75 34	76 42	80	64
STREVELL	MAX	69	56	58	63	60	40	45	43	53	58	65	36 69	70		70		75	70	73	60	60	67	63	36 52	53	38 57	66		76	75	58	36 62
	MIN	46	30	20	27	29	1.0	7. 3	30	12			nce N	33 otes Fol - 76	llowin				26	54	45	41	40	43	34	38	35	21	32	40	47	45	33

Continued

DAILY TEMPERATURES

10AH0 MAY 1965

Continued																																761	1,02
Station																Day	of M	onth															90
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
SWAN VALLEY	MAX MIN									56 27	67 25	6 R 2 6	70 29	73 29	70 38	69 36	72 42	70 41	69 22	72 32	63	62	67 37	58 37	54 39	58 30	55 31	58 25	70 32	76 35	75 42	70	63.5
TETONIA EXP STATION	MAX MIN	63 36	51 31	55 24				48		51 25	58 22	63 28	66 29	70 29	63 32	69 33	65 34	56 31	61 21	69 38	59 36	58 37	67 34	56 36	53 34	54 29	52 29	60 25	67 38	70 38	72 42	59 39	58.4

SUPPLEMENTAL DATA

		(Wir Speed -)		Relat	ive hum per	idity ave	rages		Numl	oer of da	ys with	precip	itation			inset
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile		TAIN STA		TIME 11 PM	Trace	.01–.09	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE W8 AIRPORT	30	4.7	10.1	28	NW	23	66	42	31	55	4	5	1	1	0	0	11	67	6.1
IDAHO FALLS 42 NW W8	29	2.7	B.8	350	S₩	16	-	-	-	-	0	4	4	0	0	0	В	-	-
IOAHO FALLS 46 W WB	23	3.8	9.0	40++	SW	16	-	-	-	-	2	2	5	0	0	0	9	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	74	49	32	-	7	5	1	0	0	0	13	-	6.5
POCATELLO WB AIRPORT	25	4.1	9.2	34	SW	17	69	44	38	59	6	8	3	0	0	0	17	57	6.4

[@] MAXIMUM HOURLY AVERAGE

6																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
PANHANOLE 01													1																			
SANOPOINT EXP STATION	SNOWFALL SN ON GND	T																														
NORTH CENTRAL PRAIRIES 02																																
GREENCREEK 3 N	SNOWFALL SN ON GNO	1.0			T	Т												T														
NEZPERCE	SNOWFALL SN ON GNO	1.0	T		T	Т												T														
NORTH CENTRAL CANYONS 03																																
LEWISTON WB AIRPORT	SNOWFALL SN ON GND WTR EQUIV					Ť																										
CENTRAL MOUNTAINS 04																																
ATLANTA 3	SNOWFALL SN ON GND					0.7	T																									
AVERY RANGER STATION	SNOWFALL SN ON GND	:																														
BIG CREEK 1 5	SNOWFALL SN ON GNO		11	10	6		2.0	2.0		7	6																į.					
CASCAGE 1 NW	SNOWFALL SN ON GNO	Т			T	T	T																				, т					
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GND	T																								И						
DEADWOOD DAM	SNOWFALL SN DN GNO	T 16	T 15	14	T 13	1.5	12	11	10	7	3															'n	ì					
ELK CITY	SNOWFALL SN ON 6ND		1.1			2.0	1.0											T	т													
HAILEY RANGER STATION	SNOWFALL SN DN GND					Ţ																										
MC CALL	SNOWFALL SN ON GNO				т	T	T																									
MULLAN FAA	SNOWFALL SN DN GND	T	0.1 T		0.5	T											T	т								U						
POWELL	SNOWFALL SN ON GND						1.0																									
SUN VALLEY	SNOWFALL SN ON GND					Ţ		2.0																								
WARREN	SNOWFALL SN DN GND	T	1.0	10	10	2.0	3.5	1.5	9	8	7		5 9																			
SOUTHWESTERN VALLEYS 05																																
BOISE WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV		T			Т																										
SOUTHWESTERN HIGHLANDS 06																																
THREE CREEK	SNOWFALL SN ON GNO					2.0	T	1.0																T	T							
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN DN GNO						8.6	3.0																								
TWIN FALLS WBASO	SNOWFALL SN ON GND							7																								
	SN ON GNO							1	0.5																							
UPPER SNAKE RIVER PLAINS 09																																
ASHTON 1 S	SNOWFALL SN DN GNO							1.5																								
CRATERS OF THE MOON NM	SNOWFALL SN ON GNO						1	5.0																								
DUBOIS EXP STATION	SNOWFALL SN ON GND					T	T		T																				-			
IOAHO FALLS FAA AP	SNOWFALL SN ON GNO					Т	T	T	Τ '																							
IOAHO FALLS 46 W WB	SNOWFALL SN ON GND						3.9 T	4,4																								
POCATELLO WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV					T	0.3	0+1 T	T																							

Station																Day	of m	onth													
Stetlott		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	28	27	28	29	30
EASTERN HIGHLANDS 10																															
ISLANO PARK OAM	SNOWFALL SN ON GNO	16	14	13	10	0.5	3.0		0.5		6	3																			
CILGORE	5NOWFALL 5N ON GNO								T																						
MALAO CITY FAA AP	5NOWFALL 5N ON 6NO					T	T	т	0.5																						
MONTPELIER RANGER STA	SNOWFALL SN ON GNO		T			Ť			1 • 2	Ť																					
DAKLEY	SNOWFALL SN ON GNO							T																							

EVAPORATION AND WIND

Ct. dt.																	Day	Oi Mo	onth															78
Station			1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total
NORTH CENTRAL PRAIRIES	02																																	
M05C0w U OF I	(B)																																	6.13
CENTRAL MOUNTAINS	04																																	
ARROWPOCK OAM	(A)	EVAP		-	:	:																												6.37
CENTRAL PLAINS	07																																	
Twin Fall5 w8a50		MINO MAX	106	194	148	72	173	251	81	89 55	92 58	64	87 72	59 78	58	156 76	119	68	232	153	51 73	108	74	67	97 58	179	114	99	72 76	54 80	50 85	92	106	7.44 3365 68.1 41.1
PLAINS	09																																	
ABEROEEN EXP STATIO	N																																	7.12 3712
EASTERN HIGHLANDS	10																																	
IFTON PUMPING 5TA	(8)	EVAP	120	195	123	·28	.17 115	· 28	.09 87	81	.03 53	.21 116	.16 39	·19	.20 62	102	·17	.18	.33	.28 58	·19	·10	·12	.21	.13 45	101	.20 125	.21 155	.19 106	.20	.22	.39 50	.20 90	\$.78 2600
PALISAGES GAM																																		5.18

⁽A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

STATION INDEX

										DIATION	11.12211									MAY 1965
STATION	NOO COU		AGE 1	LATITUDE	TUDE	ELEVATION	T	ERV.	ES	OBSERVER	STATION	X NO.		RAINAGE 1	LONGITUDE	ELEVATION	T	SERVA TME A	ES	OBSERVER
SIATION	INDE	COOMIT	DRAINAGE	LAT	LONGITUD	ELEV	TEMP.	PRECIP	SPECIAL da sorta	OBSERVER	STATION	INDEX	5	DRAINA	LONG	ELEV	TEMP.	PRECIP	SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON OAN ARRON 2 NW ARCO 3 NW ARROWROCK OAN ASHTON 1 S ATLANTA 3 ATLANTA SUPPHIT	0070 0 0227 0 0282 0 0347 1 0375 0 0448 0 0470 0	P BINGHAM 6 ONTHEE 9 POWER 4 ELMORE 0 POWER 9 BUTTE 4 ELMORE 9 FREMONT 4 ELMORE 6 ELMORE	12 12 12 12 6	42 57 43 00 42 47 43 21 42 30 43 40 43 36 44 04 43 48 43 45	112 50 116 42 112 52 115 28 112 36 113 20 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	5 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P	5P 6P 6P	C H	EXPERIMENT STATION S U S MEATHER BUNEAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION MAS GENA NEWPORT JOHN C TOONBS U S BUR RECLAMATION GUST STEINHANN JAMES E SAYLO S U S WEATHER BUREAU	ISLAND PARK DAM JACKSON PEAK JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUMA 2 NNE LEADDRE	4612 4670 4793 4831 4840 4908 5011 5038	DO FREMONT DO BOISE DO JERONE DO LEMIS DO SHOSMONE DO LEARK DO CLARK DO IOAND DO LEMHI	12 44 25 8 44 03 12 42 44 3 46 14 4 67 32 12 43 37 6 46 26 3 46 09 2 43 31 11 44 41	115 27 114 31 116 02 116 08 114 41 111 53 115 59 116 24	6300 7050 3785 1212 2305 8421 6150 1261 2685 6115	5 5P 5 9A 5 SP 6 SP	5 P 8 A 9 A 5 P	н	U S BUR RECLAMATION US SOIL COM SERVICE NORTH SIDE CAMAL CO EVART L BRUGH IRVING H LASKEY U S WEATHER BUREAU MRS ROY HO GOVERN E T GILROY HARRY U G1850M ODNALO B NDBLE
AVERY RANGER STATION BALD MOUNTAIN BAVIEW MODEL BASIN BENTON OAM BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOGUS BASIN BOISE LUCKY PEAK DAM	0540 0 0667 0 0789 0 0835 0 0915 0 0920 1 1002 0	4 SHOSHDNE 4 BLAINE 1 KOOTENA1 1 BONNER 4 VALLEY 9 BINGMAM 0 CAR180U 7 GOODING 4 BOISE 5 ADA	12 9 9 11 12 12 12	43 46	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840	8A 6P 6P 6P	3P 8A 6P 5P 6P 6P	C H C	U S FDREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FDREST SERVICE ANNESSEY N EDWARDS TOM THOMPSON FORT HALL IR PRDJ NORTH SIDE CANAL CO SU. S. WEATHER BUREAU CORPS DF ENGINEERS	LEWISTON WB AIRPDRT LIFTON PUMPING STATION LDLD PASS LDWWAN 3 E #2 HACKAY RANGER STATION MALAD CITY FAA AP MALTA I NE HALTA RANGER STATION MAY RANGER STATION MAY RANGER STATION	\$275 \$336 \$426 \$462 \$544 \$559 \$563 \$567	D3 NE2 PERCE D4 DAMD 4 DAMD 4 BD15E 8 CUSTER 10 ONEIDA 10 DNEIDA 99 CASSIA 99 CASSIA	3 46 23 1 42 07 3 46 38 8 44 05 6 43 55 1 42 12 1 42 10 12 42 19 12 42 19 11 44 36	111 18 114 33 115 34 113 37 112 16 112 19 113 21 113 22	\$926 \$700 3975 \$897 4420 4476 4540	5 5P 7 5P 7 7P 6 HIO 6 P	SP SP 7P HID 6P	C HJ	U S WEATHER BUREAU UTAM PWR + LIGHT CO U S FOREST SERVICE MRSs FRONIA A. FARBER U S FOREST SERVICE JUNIUS L CROWTHER FED AVIATION AGENCY MRS ROSELLA M NEDOO U S FOREST SERVICE U S FOREST SERVICE
BOISE WB AIRRORT BONNERS FERRY I SW BRUNEAU BUNGALOW RANGER STA BURKE Z ENE BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY CABINET GORGE CALDWELL	1195 0 1244 0 1272 0 1288 0 1298 0 1303 0 1363 0	S ADA 1 BOUNDARY 9 OWYHEE 4 CLEARWATER 4 SHD SHONE 7 CASSIA 7 CASSIA 7 CASSIA 1 BONNER 5 CANYON	12 3 4 12 12 12	48 05	115 48	2838 1810 2525 2285 4093 4180 4146 2257 2370	6P 3P 4P 8A M1D SP	6P 3P 4P 8A	C HJ	U S WEATHER BUREAU ARLO T GRUNERUD HERBERT FF DIR U S FOREST SERVICE MONITANA POWER CO FRANK O REDFIELO ANALGAMATED SUGAR CD FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BRDADCAST CO	MC CALL MC CAMMON 2 WSW MINIDNA DAM MINIDNA DAM MONTPELIER RANGER STA MOGRE CREEK SUMMIT MOGSE CREEK RANGH MOGSE CREEK RANGH MOGSEOW U OF I MDUNTAIN MOME 1 SE MULLAN FAA	5980 6053 6077 6085 6087 6152 6174	04 VALLEY 10 BANNOCK 07 MENIDOKA 10 BEAR LAKE 8015E 04 DAHD 04 1DAHD 04 1DAHD 02 LATAH 05 ELHORE 04 SHDSHDNE	3 46 08 7 46 44 12 43 07	112 14 113 30 111 18 115 40 114 53 114 55	3180	5 SP 5 5 8A	SP SP 8A SP SP	K	U S FDREST SERVICE JDHN R. BISMOFF HATIDMAL WILDLIFE REFUG U S FDREST SERVICE U S WEATHER BUREAU DAVID W CHRISTENSEN S TO SERVICE UNIVERSITY DF IDAMO CITY DF HOUNTAIN MOME FED AVIATION AGENCY
CAMBRIOGE CAREY 4 NN CASCAGE 1 NW CASTLEFDRO 2 N CASTLEFDRO 2 N CAVUSE CREEK CENTERVILLE ARBAUG RCH CHALLIS CHILLY BARTON FLAT CLARKIA RANGEP STATION COBALT	1466 0 1514 0 1551 0 1577 0 1636 0 1663 0 1671 0 1831 0	S WASHINGTON 7 BLAINE 4 VALLEY 7 TWIN FALLS 6 CLEARWATER 8 BOISE 8 CUSTER 8 CUSTER 9 CUSTER 4 SMOSHONE 4 LEMH1	12 8 12 3 2 11 6	44 34 43 21 44 32 42 33 46 40 43 58 44 30 44 00 47 01 45 06	116 41 113 57 116 03 114 52 115 04 115 51 116 14 113 50 116 15	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	4P 5P 3P 5P	6P 4P 5P 6P 3P 5P 4P 5P	K H H	STUART DORF KIETM D. JUSTESEN U S BUR RECLAMATION ME EARL MEIDEL MS SI US MEATHER BUREAU MS XINIA JONES U S FOREST SERVICE MS K L POBINSON U S FOPEST SERVICE HPS. EVELYN S. OUNN	MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS DAKLEY DLA 4 S DADFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 EM	6388 (6424 (6430 (6542 (6590 (6681 (6764)	OF SHOSHDNE OF AGAMS LEWIS OF IDAHO LO CASSIA OF GEM CLEARWATER OF BONNEVELLE OF CANYON OF MINIOOKA	4 47 27 11 44 58 3 46 14 3 45 43 12 42 15 8 44 08 3 46 29 12 43 21 2 43 48 12 42 37	116 14 114 30 113 53 116 17 116 15 111 13 116 57	5962 3870 3220 6575 4600 2990 1027 5385 2215	8A 7P 5 6P 5P 7 5P 5 8A	7P 6P 5P 5P 5P	H C	U S WEATHER BUREAU U S FOREST SERVICE JOHN KDEPL SU S FOREST SERVICE HERBERT J HARDY HRS. ODROTHY F. BEAL U S FOREST SERVICE U S BUR PECLAMATION STATE EXP STATION AMALGMATTED SUGAR CO
COEUP O ALENE RS CONDA COTTONNOOD 2 WSW COUNCIL CPATERS OF THE HOON NM DEADWOOD OAM DEADWOOD SUMHIT DECEPTION CREEK DEER FLAT DAM OEER POINT	2071 1 2159 0 2187 0 2260 0 2385 0 2395 0 2422 0 2444 0	1 KOOTENAI O CARIBOU 2 IOAMO 5 AOAMS 9 BUTTE 4 VALLEY 4 VALLEY 4 KOOTENAI 5 CANYON 6 BOISE	12 3 12 6 8 11 4	47 41 42 43 46 02 44 44 43 28 44 19 44 32 47 44 43 35 43 45	116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150		4P 7A SP 5P 5P	K 20 K K K K K K K K K K K K K K K K K K	U S FOREST SEPVICE J P SIMPLOT CO SAB1 FRE1 FRED M NOLL CRATERS OF THE MOON N M U S BUR RECLAMATION S U S WEATHER BUREAU S U S YEATHER BUREAU S U S FOPEST SERVICE CARL PADOUP KBO1-TV	PAYETTE PICABO PIERCE PINE 1 N PULVMER 3 W5W POCATELLO W8 AIRPOPT PORTHILL POTLATCH 3 NNE POWELL PARIFIE	7040 7046 7077 7188 7211 7264 7301	PAYETTE 77. BLAINE 04. CLEARWATER 04. ELMORE 01. BENEWAH 09. POWER 11. BOUNDARY 02. LATAM 04. IDAHO 04. ELMORE	7 46 58	114 04 115 48 115 18 116 57 112 36 116 30 116 53	4220 2970 4454 1800 2500 3632	8A 5, 8A 0 6 MIO 6 P 0 6 P 2 7A	8A 8A M10 6P 6P	T T T T T T T T T T T T T T T T T T T	JOSEPH T LOWE LEONARD N PURDY HRS KATHLEEN H SWENSEN S US GEOLOGICAL SURVEY FREO O SHILL U S WEATHER BUREAU OONALD A WRIGHT CLIFFORD J. FREMCH IDANO CEPT OF HWYS OPA L ENGELMAN
DIXIE DRIGGS ONBOIS EXP STATION OUBDIS 34 M ELK CITY ELK RIVER 1 S EMMETT 2 E FAIPPIELD PANGEP STA FENN RANGEP STATION FOPT HALL INDIAN AGNCY	2707 0 2722 0 2875 0 2892 0 2942 0 3108 0 3143 0	4 IDAHO 0 TETON 0 TETON 6 CLARK 6 CLARK 4 IDAHO 5 GEM 4 CAMAS 3 IDAHO 9 BINGHAM	12 6 6 3 3 2 12 3	46 46 43 52 43 21 46 06	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	\$610 6097 5452 6180 4058 2918 2900 5065 1980 4460	7A1	7A 7A 6P SP 8A	,с н н с	MRS ZILPHA L WENZEL EDITH STEVENS US FOREST SEPVICE HRS. MURIEL N. WORTHING HRS. JANET F. HOUSE HRS HAZEL V WHEELER WAYNE F HARPER US FOREST SERVICE HRS RUBY G COVEY FORT MALL IR PPOJ	PRESTON 3 NE PRIEST RIVER EXP STA PUTNAM MOUNTAIN REYMOLOS RICHFIELD RIGGINS RANGER STATION RIPIE 12 ESER RURERT 13 NNE SAINT ANTHONY SAINT ANTHONY SAINT ANTHONY	7386 7465 7648 7673 7706 7727 7971 8022	10 FPANKLIN D1 BONNER 10 BINGHAM 50 GWYHEE 57 LINCOLN 23 IDAHO 10 BONNEVILLE 57 MINIDOKA 09 FREMONT 01 BENEWAM	1 42 08 9 48 21 12 43 03 12 43 12 12 43 04 11 45 25 12 43 38 12 42 48 12 43 58 10 47 19	116 50 112 07 116 45 114 09 116 19 111 33 113 34	2380 5661 3942 4306 1801 5590 4341	SP 7 2 SP 5 5P 1: 4P 7 6P 8 7P	SP SP SP SP 6P 7P	H	RADIO STATION RPST U S FOREST SERVICE SFORT HALL IP PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY IDAMO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE
GALENA GALENA SUMMIT GARDEN VALLEY RS GIBBONSVILLE GILHORE SUMMIT PANCH GLENNS FEPPY GOODING GRACE GRAND VIEW 3 MNM GRANGEVILLE	3448 0 3554 0 3576 0 3631 0 3677 0 3732 1	4 BLAINE 4 BLAINE 4 BOISE 6 LEMHI 8 CUSTER 5 ELMORE 7 GOODING 0 CARIBOU 5 OWYHEE 2 IDAHO	12 8 11 11 12 12 1	43 53 44 04 45 34 44 19	114 39 114 42 115 55 113 55 113 31 115 18 114 43 111 44 116 10 116 08	7300 8800 3212 4510 6600 2580 3564 5400 2375 3355	SP SP	SP SP SP SP		MPS HOWARD PIATT S US SOIL CON SERVICE US FOREST SERVICE MRS IDA B MATHIS S US WEATHER BUREAU MILES T HILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO PUSSELL J SEADUEST US MB OBSERVEP	SALMON SANOPOINT EXP STATION SMAKE CREEK RANGER STA SHOSHOME I WHN SLATE CREEK RS SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION	8137 8303 8380 8475 8548 8604 8676 8786	DB LEMM1 D1 BONNER D4 ELMORE D7 LINCOLN D3 IDAMO D4 CAMAS LO CLARK CUSTEP LO CASSIA LO POWER	11 45 12 9 48 17 2 43 37 12 42 58 2 45 38 12 43 30 6 44 21 11 44 13 12 42 01 12 42 22	116 34 115 10 114 26 116 17 114 50 112 11 114 56 113 13	2100 4730 3950 1566 5755 5910 6240	5 5P 8 3P 5 6P 0 6P	5P 5P 3P	н	U S MB OBSEPVER STATE EXP STATION 5 U S FOREST SERVICE STATE DIV OF HMYS U S FOREST SERVICE 5 U S FOREST SERVICE 5 U S FOREST SERVICE ANDREW CPITCHFIELD U S MB OBSERVER 5 U S FOREST SERVICE
GRANGEVILLE 11 SE GRASHERE 6 S GRECHERE 8 S GRECHERER 3 N GROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HAMER 4 N HAZELTON HEADOUARTERS	3809 0 3811 0 3835 0 3882 0 3902 1 3942 0 3964 0	4 IDAHO 6 OWYHEE 5 OWYHEE 2 IDAHO 4 CUSTER 0 CASSIA 4 BLAINE 9 JEFFERSON 7 JEROME 6 CLEARWATEP	12 12 3 6 12 12 6	42 16 46 09 43 42 42 06 43 31 43 58 42 36	115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08 115 48	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5P 5P 8A 5P	SP 5P 5P 5P 5P 5P 5P 5P	K H	MRS. AL SCHWART2 GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH W TAYLOR U S FOREST SERVICE ONTH SIDE CANAL CO POTLATCH FORESTS INC	SUGAR SUN VALLEY SWAN FALLS ROMER MOUSE SWAN VALLEY TENSED TETONIA EXR STATION THREE CREEK TEILANGLE PANCH TRIMITY LAKE GUARD STA TROUTDALE GUARD STA	8906 8928 8937 9029 9065 9119 9197 9202	D9, HADISON D4, BLAINE D5 ADA D0 BONNEVILLE D1 BENEWAH D0 TETON D6 OWYMEE D6 OWYMEE D6 LEMORE	12 43 53 12 43 41 12 43 15 12 43 27 4 47 10 12 43 05 13 42 47 2 43 38 2 43 43	114 21 116 23 111 20 116 55 111 16 115 09 116 37	2560 5904	5 SP 8 6P 5 SP 6 6P 5 SP 5 SP	SP SP SP SP	с н с н	ELHEP TIHOTHY EDMARO F SEAGLE 10ANO POWER COMPANY HAPRY O. TRAUGHBER APTHUR H JOHNSON EXPEPIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK SUS SOIL CON SERVICE SUS SOIL CON SERVICE
HILL CITY MOLLISTER HOWE IDAMO CITY IDAMO FALLS 2 ESE IDAMO FALLS 16 SE IDAMO FALLS FAA AR IDAMO FALLS FAA WB IDAMO FALLS 46 W WB	4295 0 4384 0 4455 0 4456 1 4457 0 4459 0 4460 0	4 CAMAS 6 TWIN FALLS 9 BUTTE 4 BOISE 9 BONNEVILLE 9 BONNEVILLE 9 BONNEVILLE 9 BUTTE 9 BUTTE 6 OWYMEE	12 12 12 12 6	43 18 42 21 43 47 43 50 43 29 43 21 43 31 43 50 43 32 42 01	115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41 112 57 115 19	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	5P 7P 7P H1D H1D	5P 5P 5P 7P 7P H10 H10	C HJ	CARPOLL M DANNEN SALMON R CANAL CO CHARLES D COWGILL FRED A PROPFER GEORGE SEVEN GEORGE SEVEN US WEATHER BUREAU US WEATHER BUREAU CHRIS CALLEN CHRIS CALLEN	TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA HINC WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SE	9299 9303 9422 9498 9560 9638 9830	07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 04 SHAINE 04 SHOSHONE 04 IDAHO 05 WASHINGTON 10 FRANKLIN 02 LEWIS	12 42 35 12 42 32 12 42 33 11 43 49 4 47 30 11 45 16 12 44 14 1 42 09 3 46 14	114 25 114 21 114 51 115 53 115 40	2120	8A 8A 0 7A 5P 5P	8A 8A 7A 5P	С	ENTOMOLOGY RES SIV AMALGAMATED SUGAR CO U S WEATHER BUPEAU SU S WEATHER BUPEAU LEHER H SHERMAN JACK W PICKELL RADIO KME! U S SOIL CON SERVICE BOISE CASCADE CORP

The drainage code: 1-Bear 2-Boise 3-Clearwater 4-Coeur D'Alene 5-Kootenai 6-Lost 7-Palouse 8-Payette 9-Pendoreille 10-St. Joe 11-Salmon 12-Snake 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Westher Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idahe 83701, are to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65 *F. In "Supplemental Data" table directions entered in figures are tena of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W. which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground' table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include anow, aleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin,

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- Amount included in following measurement, time distribution unknown.
- // Gage is equipped with a windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wbolly or partly estimated, using s rstlo of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing; if aversge value is entered, less than 10 days record is missing. See "Dally Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially securate but may vary slightly from the smounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure,
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" builetin. If daily amounts are published in "Climatological Data" builetin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from smoonts published from the recording gage in the "Hourly Precipitation Data" builetin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table,
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

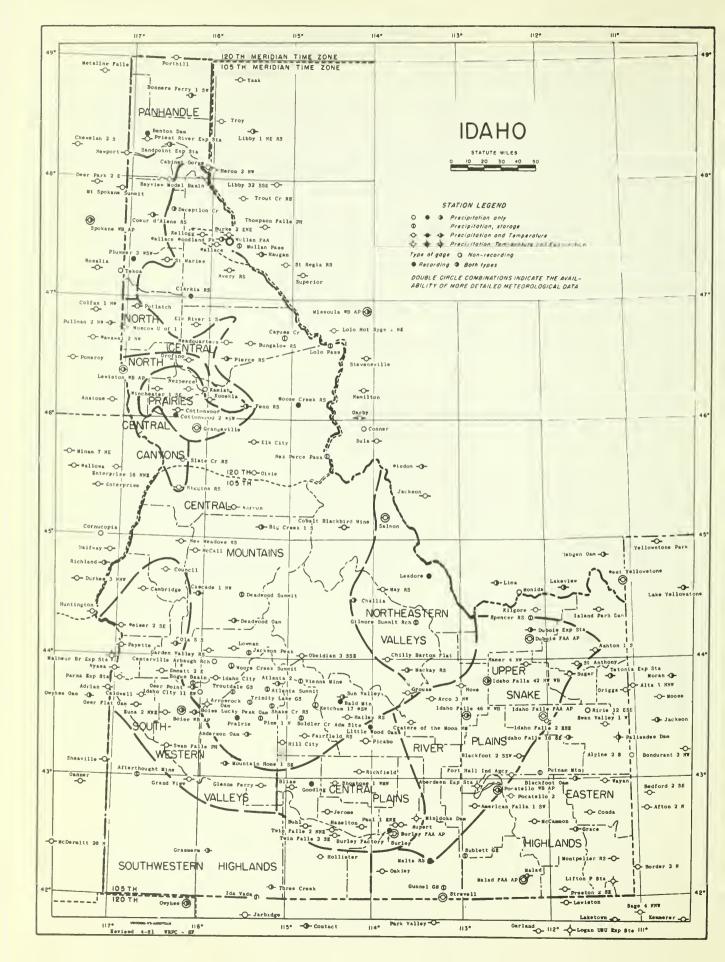
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Dats, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Document, Government Printing Office, Washington, D. C. 20402.

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CLIMATOLOGICAL DATA

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JUNE 1965 Volume 68 No. 6



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Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma ot YPOA	Jo B	Min Below	, }	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	ö	7	1.00 or More
PANHANOLE 01											+	+	+									+	
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENF RS PORTHILL	72.5 75.8 74.0 75.5 76.1	43.8 46.5 44.0 46.0 47.5	38.2 61.2 59.0 60.8 61.8	3 I.6	89 85 90	10 10 10 10	55 55 55 37 54	7 14 14	205 119 173 158 101	0	00000	00000	00000	1.90 1.32 2.31 2.56 1.06	90 .43 88	1.05	17	.0 .0 .0	0000		5 6 5 3	1 1 2 2 0	1 0 0 1
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	75.7 75.1 72.1 75.7	41.8 45.1 45.7 41.2	57.8 60.1 58.9 37.5	= .4 = .6 = .4		10	30 58 54 31	14.	210 149 176 222	0000	0000	2 0 0 2	0 0 0 0	1.35 3.04 2.07 1.34	- 1.24 .86 26	1.18	17 17 17 17	• 0 • 0 • 0	0000		6 5 6 4	1 2 2 1	0 1 0
OIVISION			59.3	4										1.88	• .21			• 0					
NORTH CENTRAL PRAIRIES 02											1												
GRANGEVILLE GREENCREEK 5 N MCSCOW U OF I NEZPERCE POTLAYCH 5 NNE	71.1 70.5 73.5 71.0 75.2	43.5 42.9 42.0 42.8 39.0	57.5 56.7 57.8 56.9 56.1	6 - 2.2 7 - 2.9	85 86 85	10	51 33 32	28	229 242 213 257 258	0 0 0	00000	0 1 0 1 3	00000	2.58 1.35 2.24 1.37 2.18	66 .30 - 1.29	.51 .75	12 12 18 18 18	.0 .0 .0	0000		6 4 3 5 5	1 1 3 1 2	0 0 0 0
OIVISION • • • NORTH CENTRAL CANYONS 03			57.0	9										1.90	58			•0					
FENN RANGER STATION KCOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	73.9M 79.9 79.1 81.4 81.0	46.0M 44.9 51.5 47.8 51.5	61.0M 62.4 63.2 64.6 66.3	= 1.9 .4 = 1.2	91 91 95	10	39 35 43 41 44	1 28 28+	122 84 46 44 35	1 1 2	00000	00000	00000	1.52 1.42 .93 1.02 1.82	- 1.47 78 - 1.27	. 62 . 35 . 45	12 12 17 18 12	• 0	0 0 0		2 3 5 4 4	0	0 0 0 0 0
SLATE CREEK RS	82.2	48.5	65.4		95	11	41	28+	34	4	0	0	0	1.69		.73	12	.0	0		5	1	0
OIVISION			64.2	- 1.2							Ŋ			1.57	95			.0					
CENTRAL MOUNTAINS 04																							
ANDERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	77.6 75.6 71.IM 77.4 68.0	48.5 49.8 35.9M 43.5 35.2	65.1 62.7 53.5M 60.5 51.6	- I.1 2	93 85	11 24 12 11•	42 50 56	28+ 27 28 28+ 15+	107 113 535 148 594	3 2 0 2 0	00000	0 0 5 0 14	00000	1.59 1.36 1.59 2.18 1.45	.26	.50 .23	15 24 8 17 16	.0	0 0 0		5 8 5 4	0 1 0 2 1	0 0 0 1
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION COBALT	77.4M 64.4M 70.5 T2.3	43.1M 58.4M 41.7 59.1	60.3M 31.4M 36.1 55.8		80			1 29• 28• 28	157 400 239 269		0000	1 2 5	0000	1.63 3.46 1.00 2.13		.33 1.62 .32 1.43	17	•0	0		3 4 4 5	5	0 1 0 1
OEAOWOOD OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S	71.4 61.0M 65.9 68.2 70.2	35.8 42.6M 50.4 37.I 39.5	33.6 31.8M 48.2 52.7 54.9	1.4	75 80 84	11 11 11 11	27 26 24 26 31	13 28+ 2	335 388 498 565 299	00000	0	11 5 21 7	00000	1.44 1.64 1.82 1.42 2.84	- ,39	.36	26 24 12	•0	0		3 6 5 6	1 0	0 0 0 0 1
FAIRFIELO RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE GROUSE	75.1 65.5 80.2 74.1 67.2	40.6 52.0 44.0 45.3 36.7	56.9 48.7 62.1 59.7 52.0	. 5	76 95 89				239 482 108 156 385	9	00000	19000	00000	1.58 2.19 .94 1.82 2.04	4β		78	.0 .0 .0	0 0 0		5 3 4 4 3	0	0 0 0 0
MAILEY RANGER STATION MEADOUARTERS MILL CITY IDANO CIT7 KELLOGG	71.4 75.4M 73.2 77.4 75.6	42.5 40.2M 40.3 40.7 46.6	57.0 57.8M 56.8 59.1 60.1	= 1.8 .3 .7 = .7	90 86 91	14	51 35 32	28+ 1 28+ 28 28+	257 216 244 181 160	0 1 0 1	00000	0 2 0 1 0	00000	1.66 2.44 1.13 1.36 2.38	.62 .30 .20	.85 .55	26	.0	0 0 0		7 6 5 3 4		0 0 0 0 1
LOWMAN 5 E =2 MC CALL	77.8	40.7	59.5	1.0	91 85	11	34 51		169	2	00	0	0	2.00	• •26	.37	16	•0	0		6		0
MOOSE CREEK RANCH MULLAN FAA NEW MEADOWS RANGER STA	70.4 72.2	41.2 59.1	55.8	.0	89	11 11		29.	277	00	0 0	2	00	3.32	37	2.00	17	.0	00		6	1	1 0
PIERCE POWELL STAMLEY SUN VALLEY WALLACE WOODLAND PARK	71.0M 72.5 66.7M 71.0 69.7	58.4M 41.4 33.5M 54.1 41.5	54.7M 56.9 50.0M 52.6 55.6	- 1.5	79 84	11 12 11 11	30 26	28 28+	305 243 443 368 286	0 0 0		5 1 18 13 0	00000	1.79 2.76 1.54 1.30 2.81	.09	.65 .75 .38 .40	18 27 26 26	.0 .0 .0	0 0 0 0		6 5 4 3	1 0	0 0 0 0 1
WARREN	66.6	28.2	67.4			11		28+	521	0	0		0	2.36		.63		.0	0		6		0
DIVISION			35.6	7										1.89	.04			• 0					
SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK DAM	78.5	51.8	65.2		93	12	40	27	80	3	0	0	0	1.03		. 32	16	• 0	0		*	0	0

Continued

Continued																				-	L 13	
	1			Ter	nper	ature										Preci	pitation					
										No	of D	ауа					Sno	w, Sloot		No.	of Day	8
Station	2 9	e a	2	lorma	**				Days	Max	-	Min.	-	lorns.	at Day			epth und		More	More	P. Bloom
	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree	Above	alow sor	or or		Departura From Normal	Greatest	Date	Total	Max. Depth on Ground	Date	o l	.50 or p	5
BOIDE WB AIRPORT //R	78.4	50.9	66.7	- 1.1	95		41	27	82	2	0		1.20						Д	-	_	
BRUNEAU CALOWELL	81.6 82.9M	49.1 51.2M	65.4 67.1M	1.9	97	11	39	28	65	4	0 0	0 1	83		.36 .42	16	.0			3	0	0
CAMBRIDGE COUNCIL	79.4	47.7	63.6	3	93	11.	36	28	84	2	0 0	0 1	1.77	.34	.69	12	• 0	0		4	1	0
DEER FLAT DAM	78.5	51.5	65.0	.2	90		41	28+	66	2	0		1.37	.64	.38		.0			5		0
EMMETT 2 E GLENN3 FERRY	82.0	47.6 50.1	64.8	7	97 96		40 37	28 ÷	71 49	6	0		1.83				.0	0		5	2	0
GRAND VIEW 3 WNW KLNA 2 NNE	82.2 78.6	49.5	65.9	- 2.0 - 1.0			38 34	27	58 101	2	0	0	1.21	.38	.38	16	.0	0		5	0	0
MCUNTAIN HOME 1 SE	80.2	47.9	64.1	3	93			28	96	5	0		.70	03		16	•0			3		0
OLA 4 5 PARMA EXPERIMENT STA	80.0	46.4	63.2	7	91	12	38	28	99 76	3	0	0	1.66	1.30	. 66	26.	.0	0		5 6 5	0	0
PAYETTE 3WAN FALLS POWER HOUSE	83.5	49.0 55.8	66.3	• 0	99				43	7	0		0 .69	• .02	.23	14	•0			1		0
WEIBER 2 SE	81.8	48.1	65.0	- 1.8	94	11	37	28	32	6	0	0	. 96	.14	.38	24	• 0	0		6	0	0
DIVISION			65.2	• •2									1.24	. 27			.0					
SOUTHWESTERN HIGHLANDS 06																					1	
GRASMERE HCLLISTER	72.4M 74.7	43.0M	57.7M 59.8	- 1.1	86		31	27 28	228 170	0	0		1.63			16	•0			7		0
REYNOLOS THREE CREEK TRIANGLE RANCH	73.9 69.7M	45.9 36.2M	39.9 33.0M	* 1.1	91		36	27 28	164	1 0	0	0	1.39 1.28 0 2.51		.70 .39	26	• 0 • 0 T			5	1	0
DIVIBION			37.6	- 1.8								-	1.76	.62			т				Ш	
CENTRAL PLAINS 07												And And										
BL133	79.4	47.9	63.7			11			85	2	0		.56			15	.0			3		0
BURLEY FAA AIRPORT	76.9	50.3 47.2	63.6	6	90		40	28	137	1	0	0	0 .50		.18	26	•0	0		3 5	0	0
CASTLEFORO 2 N HAZELTON	78.5 76.1	46.8	62.7	- 3.1	93		36 35	28 28	110	0	0	0	0 1.37		.13	16	• 0			2		0
JEROME MINIOOKA OAM	79.8	48.7	64.3	3	94		38	28 28	88 118	3	0		0 .64		.15 .21		•0			2		0
PAUL 1 ENE PICABO	75.2 73.1	43.7	60.5 50.1		89	24	38	28+	133	0	0	0 1	0 .35		.31	27	.0	0		1 3	0	0
RICHFIELO	74.7	43.8	59.3		86				179	0	0		1.03	.39		23	•0			2		ō
RLPERT 13 NNE 3H03H0NE 1 WNW	80.3	49.3	64.8	1.5		23	39		76	5	0		0 .86			27.				5		0
TWIN FALLS 2 NNE TWIN FALLS 3 3E	75.6 76.2	48.7	62.3	- 2.3 - 1.1	91	24	40	28	127	2	0	0	0 .64	+ .17	.19	16	.0	0		3	0	0
TWIN FALLS WBABO DIVIBION	73.5	47.5	61.9	- 1.5	87	24.	39	27	133	0	0	0	.61			17	•0			2	0	0
			0103	• 1.D									• • •	.07			•0					
NORTHEASTERN VALLEY3 08										ш						Ŋ.		1				
CHALLIS	75.1	45.0	60.1	.4	85	11	39	28	143	0	0	0	0 1.36	.18	.46	16	.0	0		5	0	0
CHILLY BARTON FLAT OLBCIS 34 W	72.3M 70.9M	33.0M 34.9M	53.7M 52.9M		83	22.	29	3	330 355	0	0	6	0 1.96		1.36	26 17	.0	0		3		0
GIBBONSVILLE MACKAY RANGER STATION	75.0M 73.9M	38.2M 45.0M	56.6M 39.5M	1.4	85	14	30	28	172	0	0		1.75	.28	.87	26	.0			5		0
MAY RANGER STATION	76.9	43.0	57.6	•0		11	33		214 147	0			1.59		. 84	14	.0			4	1 0	0
DIVISION			37.2	- 1.0									1.45	.17			.0					
LPPER SNAKE RIVER PLAIN3 09												l										
ABERDEEN EXP STATION	73.0	44.2	58.6	- 3.0	87	24	35	28	191	0	0	0	0 1.28	.47	.61	27	• 0	0		4	1	0
AMERICAN FALLS 1 3W ARCC 3 NW	75.9 72.9	47.4	61.7		8 A 8 5	23	37 32	18	127 227	0	0	0	91 0 2,43		.31	27	•0	0		5	3	0
ABHTON 1 S BLACKFOOT 2 BSW	70.8 76.6	41.1 45.8	56.0 61.2	- 1.6	85	23	32 36	28	263 125	0	0		3.11	1.20	.84	25 26	.0	0		6		0
CRATERS OF THE MOCN NM	70.1	43.4	56.8			23	35		241	0	0		2 - 04			26	•0			5		0
DLBCIS EXP STATION FORT HALL INDIAN AGNOY HAMER 4 NW	70.9 M 76.3	44.4 M 62.8	57.7 M 59.6	- 1.7	86	23 23 30•	3.8	28 • 28 • 18	162	0 0	0 0	0	2.66 0 1.96 0 1.57	.74	.75	26 26 26	•0	0		8 4	2	0 0 0
HCWE	75.5	45.7	60.6		8.8	23		28+	164	0	o	0	2.10		.75	26	•0	0		7	1	0
IOAHO FALLS 2 EBE ICAHO FALLB FAA AP	75.5 72.6	45.0	60.3 58.4	- 2.1	88	23	35	28	155 195	0	0	0 (2.92	.81		25	.0	0		6	2	1
ICAHO FALLS 42 NW WB R	74.6 73.5	41.7	58.2 58.4	- 1.6 - 1.4	88	23	34	18	204 195	0	0	0 (1.63	.19	.58	25	.0			4	2	0
POCATELLO WB AIRPORT //R	74.9M	41.2M	58.1M		87		31		205	0	0	0	2.41		1.07		•0			5		1
BAINT ANTHONY	75.9	45.3	57.5	→ 2.2		23 30+	35		221	0	0		3.33		1.50		•0			6	2	-

Continued

				Ter	nper	ature										Preci	pitation					
										N	o, of D	ays					Sno	w, Sleet		No	o. of 1	Days
Statton	Average Maximum	Average Minknum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma:	32° or X	Min.	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SUGAR	75.5M	42.0M	58.8M	5	86	23	33	29	186	0	0	0	0 2.	1 .5	.79	16	•0	0		5	2	0
OIVISION			58.8	- 1.7									2.	.7	8		.0					
EASTERN HIGHLANDS 10																						
ARBON 2 NW BLACKFOOT DAM	74.1	42.7	58.4		88	22	34	18	193	0	0	0	0 1.	31	.40	24	•0	0		6	0	0
CCNOA	69.5	39.5	54.5			23	33		306	0	0		0 3.		1.24		.0			8	1	1
DRIGGS GRACE	68.0M 71.9	40.1M 42.1	54.1M 57.0	9	79 86		32	28	323 233	0	0		0 2.			24	.0			8	2	0
ICAHO FALLS 16 SE	70.1	39.5	54.8		83		30		299	0	0		0 2.			25	.0			5	2	0
ISLAND PARK DAM KILGORE	66.1	36.5 36.8	51.3 51.2		78 76	23	30	28.		0	0	4	0 4.	74	1.50	25	*0 T	0		10	3	2
LIFTON PUMPING STATION MALAD	69.4 75.3	46.5	58.0 60.4	- 1.0 - 1.7		23	37	28 • 18	205 139	0	0		0 1.			26	.0			6	1	0
MALAD CITY FAA AP	76.3	44.3	60.3		89		36		140	0	0		0 2.		.70		.0			5	1	0
MC CAMMON 2 WSW MONTPELIER RANGER STA	74.6	41.2 41.1	57.9 55.7	- 2.3		24	29	14	206 275	0	0	1	0 2.	1 1.4		25	.0	0		5	1 2	0
OAKLEY PALISADES DAM	74.2	46.2	60.2 58.1	- 1.8	87 82	30÷		28¢ 15	156 208	0	0		0 1.		.97		•0			6 7	0	0
PRESTON 3 NE	74.2M		59.2M		88		3.8		174	0	0		0 2.		.91		.0			6	3	0
STREVELL SWAN VALLEY	73.3M 71.7	40.7 40.3	57.0M 56.0		85 84	23	33	28	291 261	0	0	0	0 2.		1.11	25	.0			10	2	0
TETONIA EXP STATION	67.7	39.2	53.5		81	23	32	28+	340	0	0	2	0 2.		1.22	26	•0			8	1	1
DIVISION			56.5	- 1.3									2.	1.2			T					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 99° ON THE 11TH AT PAYETTE AND SWAN FALLS POWER HOUSE

LOWEST TEMPERATURE: 20° ON THE 4TH AT DUBOIS 34 W

GREATEST TOTAL PRECIPITATION: 4.74 INCHES AT KILGORE

LEAST TOTAL PRECIPITATION: .33 INCH AT BURLEY

GREATEST ONE-DAY PRECIPITATION: 2.00 INCHES ON THE 17TH AT MULLAN FAA

GREATEST REPORTED TOTAL SNOWFALL: TRACE AT THREE CREEK AND KILGORE

									721			1 1					11,														JUNE	0AH0 1965
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day 13	of M		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANDLE 01										-	-										-						-				50	
BAYVIEW MODEL BASIN BONNERS FERRY 1 5W CABINET GORGE COEUR D ALENE RS PORTMILL	1.90 1.32 2.51 2.36 1.06	.05										. 20	.03	Т	.09 .02 .13	.09 .52	.04	1.05	.60	.07							Ť		.04 .28 .01	.07		
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSEO	1.35 3.04 2.07 1.34												.11 .41 .16		.23	.26 .42 .50	T ±04	.55 1.18 .60	. 78	.10	.01								.15	.01		
NORTH CENTRAL RRAIRIES 02																																
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	2.38 1.35 2.24 1.37 2.18											. 40	.63 .51 .66 .49		.46 .25 .03 .24	.07	.07	±05	.38 .73						.10		т					
NORTH CENTRAL CANYONS 03																																
FENN RANGER STATION KAPIAM KOOSKIA LEMISTON #8 AIRRORT //R OROFINO	1.32 1.21 1.42 .95 1.02											.34	.63 .35 .62 .13	•02	*16 T *10	.09 T T	. 02 . 02	.06 .03 .05 .35	.60 .55	.08				T T	.02 .02 .04		Ť					
RIGGINS RANGER STATION SLATE CREEK RS	1.82												.68	.03	.32	. 05	.24	.27	.0a	T				.02								
CENTRAL MOUNTAINS OF ANDERSON DAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	1.39 1.36 1.39 2.18 1.45								T •23	T	,	т	.02	•12	.14	.05	.29 .27 .17	.19 .10						T	.50 T .29	+17	•31 •07 •12	.02 .15	Ţ	.01		
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NM CENTERVILLE ARBAUG RCM CLARKIA RANGER STATION	1.65 3.46 1.00 .63 2.13												.01		.20 .64 .20 .20	.05	.09		.98	T				T T 09	.04 .22 .13	Ť	•12			.01		9
COBALT DEADWOOD OA'* DEER ROINT DIXIE ELK CITY	1.64 1.64 1.82	-	•	•	-	-	-	-	-		-	•	T . 40	-13 .20 .37 .15	.27 .22 .38	.20 .12 .26	.06 .42 .26	.39 T	.13	-	-		•	-	.33 T .56	T	.12		-	ī	Ť	
ELK RIVER 1 5 FAIRFIELD RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE	2.84 1.58 2.19 .94 1.82								.22	.11	T		.03 T	•09	.06 .14 .45	.09	.02 .57 .26 .26	.03 T			.26			Y	T	• 06 T	.72 .75 .16			T	Ť	
GROUSE MAILEY RANGER STATION MEAOQUARTERS MILL CITY IOAHO CITY	1.15 1.58	.15	.05							.05			.06 T .38	.05	.07 .17 .02 .23	.19 .12 .22	.69 .40 .07 .45	*07 T	. 22 . 83	#29					.04	.30	.33 .29 .53	.03	.02			
KELLOGG LOMMAN 3 E =2 MC CALL MODSE CREEK RANCH MULLAN FAA	2.38 2.00 1.61 3.52	.01		-			-	-		T -	-	.18		- 25	.15	7		.47	.33	-	-	-		-01	.37	1 1	.27		.02	.04 T	- 11	0
NE MEADOWS RANGER STA RIERCE ROWELL STANLEY SUN VALLEY WALLACE HODOLAND PARK	1.62 1.73 2.76 1.54 1.30	т					Т		•10	•02 †			.02	.15 .24 .09	.24 .07 .19 .03	.03	.04 .09 .25 .33 .14	.06 .04	.12	.70	.05			, O 5	.08	.06 .10 .07	.07 .58 .40				Ť	0
MARREN SOUTHWESTERN	2.81												.50	.14	.15	.16	.63	.07	.27	105					.49	.27			T	*02 T	T	
BOISE LUCKY REAK DAM BOISE HB AIRRORY //R BRUNEAU CAMBRIDGE	1.03 1.20 .83 .60											Ť	T .05 T	•02	+22		.32 .34 .42 .37	.20	.03					T .01	T .31	.01	T •06 •02		T			
COUNCIL DEER FLAT OAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WN=	2.70 1.37 1.83 .60 1.21												*18 T		*21 T	.01 .05 .41 .30	*11 *38 *55 *16 *38	.12	.15 .02					.10	.79 T T	•10	•32 •54 †				.02	
KUNA 2 NNE MOUNTAIN MOME 1 SE OLA 4 5 PARMA EXPERIMENT STA RAYETTE	.92 .70 I.66 2.09												7 •10 •04 •03 •05	.13	.28	.25 .05 .44	.39 .35 .45 .11	.04	E0.					T	.44 .05		.26 .34 .44	.05			Т	•
SWAN FALLS POWER MOUSE WEISER 2 SE	.96												.10		.05		.43	.09	. 04						.38		.04					:
SOUTHWESTERN MIGHLANDS 06 GRASMERE MOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	1.65 1.59 1.28 2.51			-		.08	.02						.11	.04 .13 .01	.05	.30	.33 .70 .20	.06 .05 .18	BO. 50.	-	_	-	.10	T	•13		.27 .18 .59 .73			-		
CENTRAL PLAINS 07																																
BLISS BURLEY BURLEY FAA AIRRORT CASTLEFORD 2 N MAZELTON	.56 .33 .50 1.37 .42						.16	Ť					т	* 0 2 T	.01	.01	.13	.03 .10	.01					Ť	. ОЗ Т	•03	.17	.02			.02	
JEROME MINIDOKA OAM PAUL 1 ENE RICABO RICMFIELD	1.07 1.03						.01	.01		Ť	. 05		T		.04	* O 7	.15 T T .04	.21 .01 .49	.05						.05	. 02	.06 .08 T	.31 .31			• 04	
RURERT 13 NNE	-	-	•	•	•	•	-	-	-	•	-	•	•		-	-		-	-		-	-	-	-	-		-	-	-	-	•	

DAILY PRECIPITATION

Continued														D	-4.34	43-								-	-						JUNE
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day 13	of M	onth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DSHDNE 1 WNW IN FALLS 2 NNE IN FALLS 3 SE IN FALLS W8ASD	.86 .64 .62	T		3		1 3	0	.20 .14 .04	-		10	11	12	T .06	.01	.09	.20	.15 .04 .10	.02 .06	т	20		44	20	24	*10 T T	•20	.20 .02 .04 .03		23	30
RTHEASTERN																															
LIS LY BARTON FLAT IS 34 W ONSVILLE AY RANGER STATION	1.36 1.96 .47 1.75 1.54						•01				. 13		#06 T T	*04	.18 .09 T	.04	.10	.10 .03 .20	T T • 03	T	.91			.07 T		*08	.27 1.36 T .18 .87	T .17	T	Ť	T •04
RANGER STATION	1.59				-	-	-	-	-	-	-		.10	.27	.84 .15	.03	.32 .36	т	*01 T					.03	† 10 T		. 02	• O #	т	.01	•03
ER SNAKE RIVER																															
DEEN EXP STATION 1CAN FALLS 1 SW 3 NW DN 1 S KFDDT 2 SSW	1.26 .91 2.43 3.11 1.63	.04	.06				.05		т	•05	.01			•06	.04	.3		•07 •11 •47	.17 .05	.09				. 55	.21 T .04	•13 •63 •84	.03 .18 .64 .55	.31			
ERS OF THE MOON NM 15 EXP STATION HALL INDIAN AGNCY R 4 NW	2.04 2.66 1.96 1.57 2.10	т	.21		Т		•01	•18		T				.03 .16	*05 T	.01 .04		.27 .14 .14	T					T .21	T T .09 T	•23 •36	.75 .47	.57		T	Ť
O FALLS 2 ESE D FALLS FAA AP D FALLS 42 NW WB R D FALLS 46 W WB R A 1 NE	2.92 1.94 1.43 1.86 2.41	.16 .03	•01	.08	.26		.03 .03							T .05	т	.0	.06 .08 .13 .14	.09 .04 .07					1.07	т	. 14		.35 .58	.02			T • 0 7
TELLO WS AIRPORT //R IT ANTHONY R	1.12 3.33 2.01	.20 .13	.08 T	.06	.07		Т			. 02			Ŧ			* 02	.02 .27 .75	T •41	T .01					.02	.21 .02	•50	.70 1.50 .69	.13 .21			
TERN HIGHLANDS 10																															
N 2 NW KFDDT DAM A GS E	3.13 2.33 4.19	10	.12	.05	T	.02	.04	.06	-	Ť	.10	.35	.10	.13	T •01	.34	•15 - •25 •20	.03 .30	- .02		-	-	•05	50	.41 .55	- -46 -50	.30 1.24 .25 .50	.10		-	-
D FALLS 16 SE NO PARK DAM ORE DN PUMPING STATION D	2.03 4.48 4.74 1.67	.33	.01 .10 .03	Ť	.02		.30 .02 .01	.01 .01 .01		.01	.06	Т	т	.06 .14 .19	•02	.17 .62	.03 .50 .38 .10	.39	T •35 •10			r	.01	.04		1.09		.04 .25		.14 .01	
D CITY FAA AP AMMON 2 WSW PELIER RANGER STA EY SADES DAM	2.22 2.13 2.91 1.58 3.58	.08	.03				.04 .07	.09		. O1	.05		.17	.49	T T	.02 T	.03 .12 T .34	.01 .30 .15	.01 .01				T •18	.36	.39 T	1.08 .93 .24	•21 •37 •31 •35 •57	.03 .11 .51 .05			
STDN 3 NE IE 12 ESE VELL I VALLEY INIA EXP STATION	2.90 2.55 2.97 2.91 2.62	Ť	.02 .28 .12 .36	.03	.11		.17 .29 .17	.19	T	т	.D6	.04	.10	٠03		.09	.14	•19 •06 •35 •17	.05	.13	. 12				.13	.70 .41 1.11 .52	.61 .42	.15			

										וע	AIL	Y	11	[M]	PE.	KA	TU	KE	S												JI	JNE 1	1965
Station				1		1											of M		1		_							1	1				Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Av
• • •																																	
PANHANOLE 01																																	
BAYVIEN MODEL BASIN	MIN	67 38	66 41	80 44	39	72 40	79 45	45	37	74 36	86 45	81 47	85 53	51	6 9 3 6	61 47	50	75 57	61 53	68	72 42	76 45	39	76 42	82 49	78	78 50	6 g 42	66	57 35	63 40		72.5 43.8
BONNERS FERRY 1 SW	MAX	72 43	80 43	77 48	40	8 4 4 1	80 54	74 35	36	87 42	89 47	85 49	77 57	45	72 36	72 51	76 54	72 56	65 55	50	75 41	76 43	78 45	84	81 51	80 48	6.8 55	63 45	58 45	70 45	79 46		75.8 46.5
CABINET GORGE	MAX MIN	72 42	78 41	77 46	80 38	81 42	79 44	36	78 36	85 41	85 45	63 47	75 53	64	64 35	68 48	74 52	70 53	56 52	71	70 41	7 2 4 3	76 39	62 41	81 49	77	75 53	63	61	71 42	77 41		74.0
COEUR O ALENE RS	MAX MIN	72 40	79 45	79 47	80 42	82 44	81 51	74 38	8 1 3 9	83 39	90 49	88 54	76 51	65 47	64 37	66 48	76 48	74 54	66 57	70 50	77 47	72 47	77	82 46	83 54	75 48	74 48	65 44	61	73 39	79 44		75.5 46.0
PORTMILL	MAX MIN	73 40	81 42	77 50	80 41	8 2 4 2	78 47	73 34	81 40	86 45	89 49	85 51	73 50	64	72 39	72 49	76 54	73 54	57 54	75 54	75 48	75 45	78 53	85 52	84 52	78 49	72 55	66 49	65 47	70 47	79 50		76.1 47.5
PRIEST RIVER EXP STA	MAX MIN	69 39	78 39	77 43	77 37	79 39	79 42	74 34	81 35	83 30	86 44	80 46	75 52	62 42	67 32	69 47	74 50	71 55	65 53	71 48	72 37	71 39	7 4 3 8	81 40	80 41	75 42	72 49	60 41	61 39	70 39	78 43		73.7 41.8
SAINT MARIES	MAX MIN	72 41	80 44	78 45	81 39	8 2 4 3	81 48	76 38	82 39	83 45	89 48	86 52	78 51	66 39	61 38	68 46	75 49	72 54	61 51	67 50	76 44	75 45	78 41	82 46	81 54	73 52	72 49	65 41	60 39	74 41	80 41		75.1 45.1
SANOPOINT EXP STATION	MAX MIN	64 36	78 44	77 52	74 45	81 41	77 45	75 43	79 37	83 43	82 46	60 49	75 54	61	66 34	59 48	74 54	71 56	60 54	69 50	73 40	72 49	75 40	7.8 5.0	73 46	76 46	74 50	62 43	58 43	65	72 46		72.1 45.7
TENSEO	MAX	72 34	79 39	73 43	76 33	81 47	79	74 32	8 2 3 3	82 37	87	84	70 47	65	59 33	66 46	72 47	70 52	66 49	72 50	76 48	73 40	76 38	82	74 52	72	67 45	65 41	65	73 31	7 8 3 4		73.7
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX	72	74 38	71	75 36	7 8 4 2	79 44	73	79 37	81	84	8 B 5 O	60	64	52 42	58 41	65	70 48	68	68	79 42	73 48	76 39	73 46	68	70	60	65	68	70	73 43		71 · 1 43 · 5
GREENCREEK 3 N	MAX	68	74	71 45	74	76 41	76 45	74	78 36	79	85	79 50	66	63	59	57	68	66	65	65	77	71 48	75	73 45	68	68	63	64	65	72	75 42		70.5
MOSCOW U OF 1	MIN	70	78	77	76	78	76	77	79	80	86	85	72	65	60	62	73	69	71	72	75	76	74	79	78	70	69	65	62	71	78		73.5
NEZPERCE	MIN	70	76	71	76	78	77	74	80	81	85	60	61	63	53	60	71	65	63	66	78	73	75	75	68	71	60	39	66	72	78		71.0
POTLATCH 3 NNE	MIN	70	77	74	38 76	40 79	45 77	74	36 80	80	86	48 80	63	61	64	35 75	80	70	51 68	68	75	74	75	60 80	55 78	71	67	63	61	36 72	76		73.2
	MIN	34	37	41	32	36	41	31	33	37	40	47	34	32	45	44	45	51	46	42	40	39	36	40	52	44	40	33	30	32	35		39.0
NORTH CENTRAL																																	
CANTONS 03 FENN RANGER STATION	MAX	70	74	79	75	81	81	81	81	86	87	83	82	82	63	63	63	66	70	64	69	75	78	84	84	77	77			72	78		75.9
KOOSKIA	MIN	39 78	41 85	43 80	85	84	43 86	83	39 89	39	91	49 88	51 80	72	66	46 68	76	52 74	72	76	67	51 85	85	46 80	51 79	79	76	72	73	78	45 82		46.0 79.9
LEWISTON WE AIRPORT	MIN	35 77	39	80	39 83	40 86	40 84	81	36 86	42 88	45 91	49 87	50 69	43	60	67	48	30 75	52 76	76	43 87	52 80	61	45 86	54 75	50 78	55 72	41 72	46 75	48	46 86		79.1
OROFINO	MIN	78	49 85	53	45 85	49 87	54 84	50	47 89	53	93	58 93	55 83	71	72	49 69	56 78	56 73	73	55 75	53	54 85	49 86	54	5 B	54 79	49	46 72	73	50	86		51.3
RIGGINS RANGER STATION	MIN	41	45 82	62	61	46	45 8.8	45	43	49	52	53	50	75	46	61	51	57	57 78	78	48	52	46	50	83	52	55	43 78	73	43	46 81		47.8
SLATE CREEK RS	MIN	76	47	52	49	52	54	51	48	48	60	56	51	51	50	49	52	52	56	50	52	54	51	56	56 78	53	52	45	46	53	54		51.5
	MAX	41	43			48					47					46		51			52			51			53			52	0.6		48.5
• • •																																	
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX	73	77	82 46	48	61 46	91 51	62	86 52	86 54	51	92 54	86 58	64	62 46	58 45	61 48	70 45	67 47	76 46	60 47	84	51	90 56	78 54	78 52	59 50	67 41	41	61 47	50		77.6
ARROWROCK DAM	MAX MIN	68 47	73 46	76 49	79 51	76 48	51	81 50	82 51	85 56	88 54	86 55	91 54	70 46	64 45	61	57 46	59 47	69 52	72 48	78 49	80 51	84 54	86 59	93 53	78 53	75 48	56 42	66	75 49	80 52		75.6
ATLANTA 3	MAX MIN	68	65 31	72 33	74 33	75 35	75 35	76 35	76 34	79 34	79 36	80 37	83 44	70 34	60 39	59 33	52 33	57 34	74 34	66 33	76 35		76 39	78 42	8 2 40	72 45	71 42	58 37	65 30	68 37	75 35		71.1 35.9
AVERY RANGER STATION	MAX MIN	75 38	80 39	80 41	81 37	84 42	83 43	79 37	8 8 3 8	89 42	94 46	94 49	86 50	79	66 37	70 46	71 44	71 51	56 52	69 50	77 46	74 44	60 40	67 43	82 51	74 58	73 50	61 36	63 36	75 39	82 39		77.4 43.5
BIG CREEK 1 S	MAX MIN	65 27	70 26	67 28	68 27	72 26	73 29	72 29	78 26	76 32	80 30	83 32	66 45	58 37	51 38	50 26	58 43	61 36	58 44	71 29	73 31	74 33	76 44	78 49	74 50	63	60 50	63 36	63 36	65 37			68.0 35.2
BUNGALOW RANGER STA	MAX MIN	84 32	78 38	78 41	83				8 8 3 8	89	93 47	93 49	88 52	68	6 8 3 7	67 43	74 37	71 49	63 51	71 49	8 O 4 4	78 50	80 43	8 1 45	73 55	74 50	73 50	65 36	69 35	77 39	83 37		77.4 43.1
BURKE 2 ENE	MAX MIN	60	68	67	65	6 4 3 5	74 34	76 36	80 41	79 44					48	60 43	53 46	54 47	52 47	59 44	66 35	63	69 35	76 40	72 50	65	64	53 31	52 30	64 30	71 37		64.4
CASCADE 1 NW	MAX MIN	68	71 36	72	71	73 36	75 39	75 39	79 37	79 52	82 45	84	83	63	52 40	53 38	56 44	65	65	70 36	74 46	74 41	77	77 43	72 47	67	66	61	66	71	75 41		70.5 41.7
CLARKIA RANGER STATION		69	75 35	76 37	76	75	75 32	75	81 32	81	87	86	80	61	60	64	72 45	71 49	58	65	73	73 43	73 34	80	77	71	71 45	60	60	71 37		ì	72.5 39.1
COBALT	MAX					.,				50		-										-											
OEADWOOD DAM	MAX		73	74			77			80	82		81	63		55				71				81	73	71		61	67 27		78		71.4 35.8
	MIN	33	28	30	36	30	30	31	31	41				36 lotes Fo - 89	llowin				43	31	,,,	34	36	34	42	41	40	26	21	30	36	1),	3708

- 89 -

Continued																															301	AE 1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
OEER POINT	MAX	59	61	65	65	65	65	66	68	72	72	75	71	57	45	42	46	52	51	62	64			72	63	59	55	49	56	62	68	61.0
OIXIE	MIN	63	70	66	67	70	72	4.8 6.8	52 77	51 75	79	55 80	30 60	58	2 9 5 6	33 55	35 57	37 60	60	67	71	71	71	72	60	62	32 58	31 58	60	64	56 71	65.9
ELK CITY	MIN	69	25 65	70	66	26 71	75	75	25 77	30 76	78	33 84	65	56	34 59	34 54	39 55	62	38 66	67	67	74	71	32 74	75	70	38 66	63	62	31 65	28 68	68.2
ELK RIVER 1 5	MIN	64	69	74	72	76	78 39	75	27 74 35	35 81	81	39 86 45	47 81 50	62	38 63 35	35 51 39	65	45 73 48	60	45 64 45	37 67 39	37 74 42	37 71 36	37 71 40	47 79 47	69 42	71 43	38 59 33	62	36 61 36	34 72 37	70.2
FAIRFIELO RANGER STA	MIN	34 68 37	35 72 37	37 76 38	75 42	36 74 39	78 43	37 77 43	80	40 80 45	81 43	84 45	78 50	62	62	58	55	66	67	74	76 38	77	80	85 48	78 45	73 46	63	68	68	75 37	82 41	73.1
GALENA	MIN MAX MIN	62	65	65	66	67 29	70 29	70 30	72	68	73	75 32	71 32	60	59	52	51	54	57	68	72 29	69	72 35	76 37	62	63	62	59	62	66	71 30	65.32.0
GAROEN VALLEY R5	MAX	77	82 34	84	82	83	84	91 41	93	93 48	93	82	65	68	62	61	64	74	70	82	85 42	86	87 45	92	86 50	84	73	74 48	77	82	89 41	80.2
GRANGEVILLE 11 5E	MAX	72	72 41	75	79	81 41	81	80	81	84 45	89	85	75 50	67	54	58	66	74	68	71	82	76 48	78 47	77	70 55	72	64	70	72	73	78	74.
GROUSE	MAX MIN	61	66	70	66	69	70 32	72	73 33	72	74	76 36	75 41	65	56 35	55	60	57 31	63	68	78 35	73	75	76 42	61	61	60	59	63	68	75 34	67.3
HAILEY RANGER STATION	MAX	61	68	73	75	70 41	73	77	77	80	78 46	81	82	69	69	59	64	54 36	62	65	75 43	76 45	77 45	79	83	66	70	70	70 36	67	72	71.4
HEACOUARTER5	MAX	79	70 39	75 39	71	76 37	77	77	77	82	82	88	90	86 35	86 35	84 35	70 38	61	72 50	66	66	75 37	72 36	77	78	72	70 46	69	69		70 38	75.4
HILL CITY	MIN MAX MIN	69	72 35	75 35	77	75 39	75 38	77	81	82	82	84	83 52	61	58	57	53	65	66	72	76 37	79	80	86	84	73 46	63	63	69	75 36	83 38	73.2
TOAHO CITY	MAX MIN	70 38	76 35	78 38	76 38	78 37	81	80	85 40	86	86	89	89	66	91 40	80	68	67	65	75 38	78 38	78 42	84	87	80	79	58 48	64	70	75 43	83	77.4
KELLOGG	MAX	68	74	80	76 41	81	82	80	77	85	85	91 53	84	62	64	62	70 53	74 54	58	65	69	76 46	72	78 46	84	74	75 51	62	64	62		73.6
LOWMAN 3 E =2	MAX	75 37	79	81 35	80	81 36	83	80	88	85	90	91	89	66	65	60	59	68	70	77	81	81	84	86	80	78 45	70 52	69	73	79 46	86 36	77.1
MC CALL	MAX	64	71	71 39	69	71 37	74	75 38	78 37	78	82	83	83	62	58	59	56 39	62	63	68	72 41	74 41	75 41	78	76 41	67	61	58	64	68	71 39	69.
MOOSE CREEK RANCH	MAX	37	,,,	,,,	10	,	,	,,,		40		7,		٠.		•	,	,	70			••			7.	٠.	**	•	-	7.	.,	
MULLAN FAA	MAX	70	76 39	72 42	75 36	80 42	76	72	81	84	87	89	56 40	60	57 33	65	65 48	58	56 48	65	75 39	71 41	77	86 42	70 51	70 48	54 46	57 35	57 33	71 32	79 40	70.4
NEW MEACONS RANGER STA	MIN MAX MIN	70	75 30	75 35	74	74	79	81	76 35	80	80	89	88	65	64	54	59	57	67	60	70 38	79	79	80	79	70	72	61	67	70	72	72.2
PIERCE	MAX	65	70 34	75 38	72 28	78 31	78 37	77	75 33	83	82	87	83	-		47	62	73	63	60	68	76 50	71	77	74	67	69	58	62	64	71 37	71.0
POWELL	MAX	71	70	74	72	75 36	79	79	79 37	85	85	88	92	63	64 36	55	62	64	59	60	64	76 54	75 38	79	83	83	78	56 39	62	63	73	72.3
STANLEY	MAX	64	67	69		,,,		71 28	75 28	70	76 31	79 32	77	59	52	55 29	55 37	61	62	67	72 31	70 31	73	77	66	66	56 43	60	64	66	72 29	66.1
5UN VALLEY	MAX	64	72	73 29	74	70 30	74 31	76 31	77	76 37	80	84	77	67	59 37	61	61	58	60	70	74 34	76 34	79	81	77	68	65	61	65	72	79 32	71.0
WALLACE WOODLAND PARK	MAX	63	71	76 42	72	77	79 43	78 34	65 35	81	84	88	87	56 36	61	53	67	68	55 50	60	65	74	71	76 40	83	65	72	57 42	58	58	70 38	69.
WARREN	MAX	65	68	67	65	69	71 27	75 22	74 27	79 28	78	80	78 38	56	54	55	60	60 29	57 39	67	70	69	72 27	74 30	68	62	52	59	60	66	69 27	66.6
	1-224																				-								"			
SOUTHWESTERN VALLEYS 05																																
BOISE LUCKY PEAK OAM	MAX MIN	69	76 49	79 53	82	80 45	84	86 53	84 57	87 55	89 59	90	95 60	72 45	68	65 46	60	64 51	73 53	74 53	82 50	82 55	87 55	87 61	92 55	80 54	78 49	60	68	77 52	84 58	78.5
BOISE WB AIRPORT	MAX	76	79	82 50	79	82 53	87	84	87 53	89 57	89	95 60	72	65	63	61	63	74 50	72 55	81	81	85 53	85 52	91	80	79 53	61	66	76	82	85 56	78.4
BRUNEAU	MAX	78	80	82 45	81	88	87 50	86 52	88	89	92 52	97 52	92	71 43	66 49	59 47	67 50	79	75 52	83	82 52	88	89	94 56	83	80	66	72 42	80	87	87 50	81.6
CALOWELL	MAX	79	85 50	86	84	87	8 9 5 2	87	90	92	94	98	- ,	69	70	67	63	75 47	75 51	85	86 52	89	89	93 57	87	82	78	72	80	87 52	87 52	82.9
CAMBRIOGE	MAX	76 48	82	83	80	84	86	84	86	89	93	93	84 53	69	64	65	65 51	73	69	78 43	85 52	85 50	86 50	86 51	82	75 50	70 50	71	73	80	85 50	79.4
COUNCIL	MAX	77	82	80	81	83	87	85	88	89	92	93	86 52	68	66	64	66	73 45	69	80	83 52	83	84	87 52	80	74 46	68	69	77	80 52	84	79.3
OEER FLAT OAM	MAX	76 49	79 51	81	80	80 52	84	84	85 55	87 61	90	90	89 56	70 45	65	66	61	72	7 ₁	80	81 53	83	82 55	88 57	78 53	76 51	72	67	74 41	80 52	83 51	78.5
EMMETT 2 E	MAX	78 46	83	84	84	83	85 48	88	87	90	91	97	94	72 46	68	66	61	75 44	73 58	80	84	87	94 57	94	88	82	74	69	78	84	88	82.0
GLENNS FERRY	MAX	80	84	86	83	88	91	89	92	93	94	96 53	88	71	71 55	65 48	69	73 45	78	86 48	86 54	91	92	95 57	83	85 50	65	75 45	83	89	93 51	83.8
GRANO VIEW 3 WNW	MAX	80	82	82	80	87	89 50	86 54	88	88	94	97	93	69	69 52	63	65	74 45	77	85	83 54	87	88	95 52	83 52	82	71 52	72 38	81	87 45	88	82.2
KUNA Z NNE	MAX	74	77	80 46	78	83	83	82	84	86	89	95 52	90	67	68	62	60	74	74 51	80	81 46	84	83	89 55	78	78 48	70	67	76 34	81 45	85 48	78.6
MOUNTAIN HOME 1 SE	MAX	76 42	79	81	88	87	81	83	81	88	90	92	91	57	62	61	62	71	73 55	81	82 47	86	89 55	93 57	92	87	83	69	77	83	82 56	80.2
	1 1414	-			1					,				Votes Fo	llowir					1		. 7		,	, ,	, ,		- 7	- ,	,,,	,,,	1,

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Verage
0LA 4 5	MAX	77	82	82	81	83	85	84	87	89	90	91	87	70	65	65	61	73	68	81	84	85	89	90	85	77	74	69	76	82	87	80.0
PARMA EXPERIMENT STA	MIN	73	78	83	85	39 83	87	91	87	56 88	91	94	59 97	77	69	66	66	41 62	52 75	72	82	86	51	50 86	53 92	48	79	70	36 71	51 79	83	80.6
PAYETTE	MIN	81	85	52 85	84	86	47 91	87	90	93	97	48 99	90	73	69	48 72	63	76	52 75	85	50 88	50	89	53 92	54 85	81	73	72	82	86	4.8 8.8	83.5
SWAN FALLS POWER HOUSE		79	82	48 85	83	89	91	90	89	90	94	99	97	72	72	68	67	77	56 74	87	86	50 89	89	56 94	55 86	56	76	73	38	52 88	50 89	83.9
WEISER 2 SE	MAX	79	53 83	57 84	83	55 85	88	88	89	90	93	94	84	69	50	71	68	76	74	52 84	85	58 86	86	62 91	57 84	79	76	70	79	82	58 89	55.8
	MIN	43	42	45	45	43	47	45	48	47	49	48	55	49	49	48	49	46	53	48	46	47	46	53	55	55	49	48	37	52	55	48.1
SOUTHWESTERN																																
HIGHLANOS 06 GRASMERE	MAX	67		75	73	77	80	79			80	86	86	64	62	54	56 42	62	61	75 41	77 43	84	81	85 51	71	69	55 41	65	72	79	79	72.4
HOLLISTER	MIN MAX MIN	71 39	74 42	40 78 42	76 46	73 41	80	81	82	80 48	82	85 49	83 55	65	65	57 42	59	65	68	75 . 43	78 45	84	84	88 52	48 86 50	69	52	31 65 37	73 36	40 77 43	87	74.7
REYNOLOS	MAX	63	71	77	78	74	80 47	83	79 48	80	82	84	91 50	67	63	60	59	60	69	68	77	80	83	81	85	77	71 45	61	64	74	51 76	73.9
THREE CREEK	MIN	44	43	48	44	49 49	41	48	77	78	76	83	76	64	58	49	59	62	64	73	76	81	80	82	68	68	48	62	38	80	71	69.7
TRIANGLE RANCH	MIN								39	40	37	38	35	32	33	32	40	34	33	33	36	37	42	40	42	36	36	29	27	42	40	36.2
	MIN																															
CENTRAL PLAINS 07																																
BL155	MAX MIN	76 45	80	83	80	80	86	85 53	85 50	87	88	91 53	88	69	66 51	65	65	70 46	74	81	82 53	87	82	90 56	79 52	78 48	66 50	70	78 34	83	88	79.4
BURLEY	MAX MIN	64	76 47	79 50	81	78 50	83	85	84	86	86	86	84	79	71	68	62	69	69	74	79 51	80	87	98	90	66	69	52	69	77	86 53	76.9
SURLEY FAA AIRPORT	MAX	71	74	77	73	77	79	81	82 45	82	84	85 48	73 53	66	63	58	64	66	69	76	79 50	83	86 52	87	64	74	54	66	73	80	90 48	74.5
CASTLEFORO 2 N	MAX	76 42	78 41	82	78	83 51	80	84	85 53	88	88	86 56	76 52	75 52	62	60	61	73	73	84	86	88	89	93	81	76	60	66	79 36	82	83	78.5
HAZELTON	MAX	72	74 41	77	77	77	80	80	83	82	85	87	86 58	68	60	60	64	67	70	78 45	78	83	85	87 51	85 55	73 51	59	65	73 35	81	88	76.1 46.7
JEROME	MAX	74	79	83	79	82	85 53	85 53	86	87	88	92	89	69	68	63	65	72 43	72	81	83 52	88	89	94	83	78 51	61	69	77	83	90	79.8
MIN100KA OAM	MAX	73 45	75 43	78 44	78 46	79 47	78	82	83	84	83 51	86 54	85 57	73	65 48	63	63	68 47	73 42	78 42	79	84	86 52	89 54	85 53	73	63	66	72	81	83	76.9 47.2
PAUL 1 ENE	MAX	61	72 43	75 45	77 45	75 45	79 41	81	82 45	83	83	85 45	87 57	73	67	67 45	59 45	67	69	74	86 38	80	85	86 53	89 53	65	75 51	55	66	74	80	75.2 45.7
P1CAB0	MAX	63	70 41	74 39	77	72 39	77	79	79 42	81	83	84 52	85	70	64	62	66	58 38	67	68	75 41	78	80	82	88	67	74 51	54 39	64	75 36	77 38	73.1 43.0
RICHF1ELO	MAX	70	75 42	76 42	76	77 41	79 45	78 48	82 46	81	82	85 51	83 52	69	60	58	59	66 42	75 38	74	72 42	81	82	86 49	84	72 45	63	64	70	78 41	84	74.7
RUPERT 13 NNE	MAX MIN																															
SHOSHONE 1 WNW	MAX MIN	75 46	79 44	83	82 45	84	82 50	84	87 53	87 52	89	91 55	92 57	73	65 59	64	63		73 40	90		88 51	88 54	93 56	80		67		75 39	82	91 51	80.3
TWIN FALLS 2 NNE	MAX	65	74 46	76 51	80 50	75 43	80	8 2 5 2	81	85 51	84	84	90 57	74 45	68 48	62 45	57 45	63	69	71 45	78 53	80 50	85 55	8 6 5 5	95 55	73 52	75 48	54 43	67	74 42	82 54	75.6 48.5
TWIN FALLS 3 SE	MAX MIN	65	75 47	78 54	81	76 45	81	83	83 50	84 55	85 49	85 54	90 58	75	69 47	63	59 45	63	68 46	71 45	78 53	82 48	86 56	87 54	91 53	73 52	75 48	53	69	76 42	82 51	76.2
TWIN FALLS W8A50	MAX MIN	63	72 46	75 47	78 46	74 45	79 51	81	79 48	82 50	81 48	8 2 5 2	87 57	72	65 45	61 45	56 45	62	57 43	69	76 52	78 48	83 53	84 52	87 54	70 51	71 48	52 39	65	73 43	80 52	73.5 47.5
• • •																																
NORTHEASTERN VALLEYS OB																																
CHALL15	MAX MIN	74 50	78 43	79 44	74 43	79 41	79 46	80	78 43	79 47	83 45	85 46	83 52	68	66	63 41	63	68	69	79 43	8 0 4 8	76 48	79 50	78 50	74 46	72 49	71	71 44		75 45	77 42	75.1 45.0
CHILLY BARTON FLAT	MAX	67	73 32	77 30	75 35	75 29	79 35	79 33	78 31	75 38	80 33	83 35	78 39	66	58 35	63	55 38	5 9 3 2	66 31	74 32	77 36	80	83	82 41	77 38	68	60	64 35		70 33	77 34	72.3 35.0
DUB015 34 W	MAX MIN	73 33	70 30	72 28	74	74 22	70 42	68		78 35	80 33	80	75 38	70	64 32		58 43	63 35		75 35		78 41	75 38	75 36	78 42	74 33	60	70 33	59 36	60 38	70 31	70.9
GIBBONSVILLE	MAX MIN	71 31	75 31	74 37	71 34	79 33	78 37	75 37	83 32	83	86 39										78 36	74	81	81	75 44	68 58	60	68 37	66	70 41	79 35	75.0 38.2
MACKAY RANGER STATION	MAX MIN							78 33	78 43	82 48	82	84	84	68 36	85 38	69 38	61 45	58 35	65 34			79 63	81	82 51	82 48	71 62	70 53	62 55	63 38	69 54	72 38	73.9 45.0
MAY RANGER STATION	MAX MIN	77 36	75 38	77 39	74 38	75 39	77	78 36	80	81	82 39	85 42	83	81	70 33	66 38	63 45	66 37	67	69	72 43	78 37	82 48	81 43	73 41	71 47	74 49	72 46	70 35	72 40	77 38	74.9
SALMON	MAX MIN	74 49	76 38	78 42	74 41	79 41	81	81	84	85 49	90	8 9 4 5	68 51	59	62	67	68 48	73 47	69	79 42	80 46	77	83	84	75 47	66 54	6 7 5 2	71 41	70 36	73 46	81 41	75.4 45.0

See Reference Notes Following Station Index
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1DAHO JUNE 1965

Part	Continued										<i>D1</i>	7117	. T	11	'TATE	لملاء	II.A.	10	III	<u>س</u>												JUL	E 1965
March Marc	Station				1	1	1																									1 -	erage
MATTER STATES OF TALES OF TALE			1	2	3	4	5	6	7	8	9	10	I1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Av
MARTIELLE MAY																																	
Section Figure 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2																																	
Marco 3 ms Mar	ABERDEEN EXP STATION																																
MATTICL 1 MATTIC	AMERICAN FALLS 1 SW										-																						
Security 1 and 1 a	ARCO 3 NW																										_						
Section of the month were the properties of the properties of the month were the properties of the pro	ASHTON 1 S							-																	-								
COULTS LAW 18 100 100 100 100 100 100 100 100 100	BLACKFOOT 2 SSW																																76.6 45.8
Section 1. Minimate 1. Minimat	CRATERS OF THE MOON NO																																
Septemble 1909 Make 1909 1909 1909 1909 1909 1909 1909 190	OUBCIS EXP STATION	MAX	62		73																												
MATCH LAND SCALE 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	FORT HALL INDIAN AGNCY	MAX					77		81																								
No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	HAMER & NW	MAX		74	80	78	77		84	85								63								79	60	58		73	76	85	76.3 42.8
Composition Particle Partic	HOWE	MAX	69	74	78	74	77	77	80	81	82	84	84	81	73	67	72	61	61	71	76	80		85			69			71	77	82	75.5
Composition Particle Partic	IOAHO FALLS 2 ESE	MAX	72	71	76	71	76	79	80	82	83	82	83	75	71	67	72	67	67	75	73	78	81	85	90	83	67	61	63	70	77	87	75.5
CHANG FALLS AZ NN MB MB MB MB MB MB MB	IDAHO FALLS FAA AP	MAX	68	72	74	70	73	77	80	79	82	80	80	74	63	64	68	59	63	72	73	76	81	82	88	63	67	59	61	70	76	83	72.6
Campa	ICAHO FALLS 42 NW WB	MAX	71	74	80	70	77	77	82	83	82	84	85	76	64	66	72	58	62	72	78	80	83	86	88	65	65	61	65	71	77	85	74.6
MALTA I NE SAME SAME SAME SAME SAME SAME SAME SAM	IOAHO FALLS 46 W WB	MAX	71	74	78	70	76	78	80	82	80	82	84	74	63	65	70	59	62	69	76	78	81	83	88	62	69	59	64	70	75	84	73.5
POLATELLO MB AIRPORT MAX. NO. 4. *** 1. 75. 75. 75. 75. 75. 75. 75. 75. 75. 75	MALTA 1 NE		70	74	74	73	76	78	80	80	80	81	85	84	68	64	63	69	70	71	39	81	85	83	86	60	68	60	66	74	81	87	74.9
SAINT ANTHONY MAX. 17 17 17 20 10 40 40 50 10 10 10 10 10 10 10 10 10 10 10 10 10	POCATELLO WB AIRPORT		71	75	74	75	77	81	81	80	84	83	85	75	67	67	67	68	70	74		79	85	87	90	64	72	63		72	80	88	75.9
SUGAR MAX 71 73 75 76 76 78 80 83 84 82 82 76 85 64 70 80 87 87 48 81 89 73 86 64 65 79 40 80 87 82 80 78 80 83 84 82 82 82 76 85 64 70 80 82 80 78 80 80 78 80 78 80 78 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 78 80 80 80 78 80 78 80 78 80 80 80 78 80	SAINT ANTHONY			71		_	68	69	75	81	82	81	82	79	68	63	69	61	62	72	73	75	79	80	83	69	63	60		68	73	83	72.2
EASTERN HIGHLANDS 10 MAX	SUGAR	MIN																	45	37	42	44											
ARBON 2 NN	* * *	MIN	39	45	38	43	36	36	42	41	48	42	42	46	46	39	40	36					43	43	47	48	51	49	43	35	33	41	42.0
ARBON 2 NN	EASTERN HIGHLANDS 10																																
BLACKFOOT GAM MAX NON NON NON NON NON NON NON N			68	74	74	72	75	75	78	77	80	75	82	76	66	65	6.8	68	68	74	77	79	84	88	85	75	68	60	63	70	74	84	74.1
CONGA MAX MAX MAX MAX MAX MAX MAX M	BLACKFOOT OAM	MIN	39	40	38	45	37	45	50	44	43	45	45	50	44	41	43	45	38	34	35	40	40	44	44	52	50	45	44	35	40	45	42.7
DRIGGS MAX AXA BAX BAX BAX BAX BAX BAX		MIN	44	67	6.9	68	70	73	73	79	75	AA	74	72	65	6.2	6.8	63	6.2	6.8	71	73	76	77	8ñ	75	62	60	50	45	71	77	69.5
GRACE MAX 71 72 72 70 71 82 76 75 78 72 79 80 74 45 61 70 71 76 77 78 71 71 72 72 79 80 74 45 61 72 77 77 81 78 79 80 84 72 77 77 87 87 79 80 84 72 77 77 82 79 80 84 72 77 77 82 79 80 84 72 77 78 87 79 80 84 72 78 78 78 87 88 83 84 84 84 84 84 84 84 84 84 84 84 84 84		MIN		38	34	34	35	41	48	41	36	35	37	43	42	46	40	42	47	42	36	41						37	38	34	39	40	39.5
TOAMO FALLS 16 SE MAX 68 70 71 76 76 77 78 79 79 77 78 79 79		MIN	39	41	39	40	42	45	45	38	43	39	47	45	40	39	39	38	40	34	36	40						45	40	32	39	37	40.1
ISLAND PARK OAM MAX 62 61 70 65 66 67 70 71 76 77 78 71 53 58 63 62 57 63 65 70 72 74 78 67 60 59 54 62 65 65 65 65 65 65 65 65 65 65 65 65 65		MIN	40	41	36	40	34	45	51	42	44	44	45	45	44	44	43	44	38	35	37	40	40	45	46	52	47	40	39	36	39	48	42.1
MIN 33 31 32 40 32 33 35 38 46 40 39 39 36 31 34 44 39 29 33 35 38 46 40 39 39 36 31 34 44 39 29 33 35 35 37 42 44 45 39 37 27 34 35 35 35 36 36 36 58 48 36 39 39 31 35 35 35 37 42 44 45 39 45 39 37 27 34 35 35 35 36 45 36 38 39 31 35 35 35 42 38 38 39 31 35 35 35 31 45 41 37 41 45 37 40 40 39 45 44 35 48 44 49 49 49 45 48 48 48 48 48 48 48 48 48 48 48 48 48			38	40	40	38	33	42	40	40		41	43	45	37	39	39	34	36	33	36	43	40	40	48		45	42			38		39.5
MIN 37 35 35 35 39 31 35 35 35 42 38 38 39 34 34 31 41 40 30 34 41 37 40 40 40 39 45 44 36 30 35 35 35 35 42 38 38 39 34 41 41 40 30 34 41 37 40 40 40 39 45 44 36 30 35 35 35 35 35 42 38 38 38 39 34 41 40 30 34 41 37 40 40 40 39 45 44 43 46 36 30 35 35 35 35 35 42 38 38 38 39 34 41 40 40 30 34 41 37 40 40 40 39 45 44 43 46 44 44 46 47 45 50 48 41 37 41 43 40 40 50 51 49 49 49 46 46 50 46 47 47 40 38 41 41 41 41 41 41 41 41 41 41 41 41 41																																	
MALAD MAX MIN MAX MIN MAX MIN MAX MIN MAX MIN MAX MAX MAX MAX MAX MAX MAX MA	KILGORE																																
MALAO CITY FAA AP MAX 73 75 76 74 78 76 81 80 85 78 83 78 67 72 75 66 66 77 77 77 82 87 85 89 66 69 66 67 73 81 87 76.3 MC CAMMON 2 WSW MIN 40 41 35 41 33 38 50 41 42 43 46 46 47 48 65 45 45 50 47 87 87 87 87 88 87 88 87 88 88 89 68 69 66 66 67 73 81 87 76.3 MC CAMMON 2 WSW MIN 40 41 35 41 33 38 50 41 42 43 46 44 45 45 45 45 46 47 78 87 87 87 88 87 88 88 89 68 69 68 68 68 68 68 68 68 68 68 68 68 68 68	LIFTON PUMPING STATION					1 .										65 46																	
MIN 48 42 38 41 39 43 46 42 47 46 47 46 45 45 50 47 39 36 40 0 0 44 66 47 53 51 45 47 40 43 46 44 43 45 45 45 45 45 45 45 46 47 46 45 45 45 46 47 46 45 45 45 46 47 46 45 45 45 46 47 46 45 45 45 46 47 46 45 45 45 46 47 46 45 45 46 47 46 47 46 47 47 48 48 48 48 48 40 40 45 47 48 48 48 48 48 48 48 48 48 48 48 48 48	MALAD																																
MIN 40 41 35 41 33 38 50 41 42 43 46 44 45 42 43 36 64 70 73 71 77 77 88 81 77 77 77 83 81 70 65 65 63 60 72 73 85 84 85 83 67 50 66 71 76 82 73.3	MALAO CITY FAA AP																																
OAKLEY MAX 70 73 75 72 79 72 80 83 79 81 84 80 68 63 57 66 66 64 78 74 84 83 87 78 70 55 66 72 79 87 74.2 PALISADES DAM MAX 62 66 71 71 69 75 75 77 79 72 77 78 68 61 69 70 63 70 71 74 77 80 82 82 85 88 87 88 88 87 78 70 55 66 72 79 87 74.2 PRESTON 3 NE MAX 68 70 71 76 74 77 78 80 79 80 73 79 82 66 72 71 64 68 76 80 84 86 88 61 71 69 63 71 78 74.2 STREVELL MAX 68 70 73 71 77 77 78 77 77 77 83 81 70 65 65 63 60 72 73 85 84 85 83 67 50 66 71 76 82 73.3	MC CAMMON 2 WSW																																
MIN 45 45 47 44 42 42 53 49 49 46 54 53 41 44 44 42 40 47 46 45 51 52 52 50 48 40 40 45 47 46 62 PALISADES DAM MAX 62 66 71 71 69 75 75 77 79 72 77 78 68 61 69 70 63 70 71 74 77 80 82 82 85 58 57 68 72 80 71.0 PRESTON 3 NE MAX 68 70 71 76 74 75 78 80 79 80 73 79 82 66 72 71 64 68 76 80 84 86 88 61 71 69 63 71 78 74.2 STREVELL MAX 68 70 73 71 77 77 78 77 77 78 81 70 65 65 63 60 72 73 85 84 85 83 67 50 66 71 76 82 73.3	MONTPELIER RANGER STA																																
MIN 46 45 42 45 42 48 42 45 52 45 50 50 44 45 39 41 42 40 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 42 45 45 45 49 53 54 47 47 42 40 43 47 45 55 50 43 45 39 41 46 46 46 47 45 47 40 38 41 43 47 45 55 50 43 45 39 41 46 46 46 47 45 47 40 48 47 47 47 47 47 47 47 47 47 47 47 47 47	OAKLEY																									-							
PRESTON 3 NE MAX 68 70 71 76 74 75 78 80 79 80 73 79 82 66 72 71 64 68 76 80 84 86 88 61 71 69 63 71 78 74.2 MIN 45 41 42 43 39 39 51 44 45 46 46 46 44 47 45 47 40 38 41 43 47 45 55 50 43 45 39 41 46 44.2 STREVELL MAX 68 70 73 71 77 77 78 77 77 83 81 70 65 65 63 60 72 73 85 84 85 83 67 50 66 71 76 82 73.3	PALISAGES DAM																										55						71.0
STREVELL MAX 68 70 73 71 77 77 78 77 77 83 81 70 65 65 63 60 72 73 85 84 85 83 67 50 66 71 76 82 73.3	PRESTON 3 NE																		64	68	76		80	84	86	88	61	71	69	63	71	78	74.2
	STREVELL								78 46			77	83	81		65 34				72		37	85		85	83	67	50	66	71			73.3

46 44 52 | 37 34 42 | 40 3
See Reference Notes Following Station Index
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75 72 72 73 57 58 70 64 61 67 68 72 76 78 81 65 57 54 57 64 70 79 41 37 40 43 41 35 37 37 37 37 33 36 38 38 41 46 46 47 40 39 32 36 41

67.7

EVAPORATION AND WIND

67 70 32 43

																	Day (Of Mo	nth															Total or Avg.
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	To
NDRTH CENTRAL	02																																	
MDSCOW U OF I	(8)	EVAP WINO	.16	. 25 48	. 35 70	.19 49	.31 55	.55 114	32	.34 56	.31 70	.19 36	. 36 77	100	.16 39	. 06 52	·12	.18 52	.01 58	78	45	90	45	.25 47	42	35	70	.39 135	•28 95	.13 53	.18 55	42		7.27 1837
ENTRAL MOUNTAINS	04																																	
ARROWRDCK DAM	(A	EVAP WINO	.16	. 25 38	39	.37 57	. 28 36	30	.26 31	.33 36	.34 42	34	·32	.36 41	•21 51	33	.13 32	26	23	·29	35	45	37	31,	32	39	. 23	.21 38	•03 42	· 23	· 25	· 32		7.56 1132
ENTRAL PLAINS	07					1																												
TWIN FALLS WBASD		EVAP WIND MAX MIN	49	85	105	144	90	81	85	99	62 85	75 82	69 85	101	176	84	70	92	3 g 6 9	80 65	59 78	102	96 81	79 84	73 87	87	74 68	97 75	176	73	8 4 7 8	57 84		8.69 2701 77.3 49.6
UPPER SNAKE RIVER	09																																	
ABEROEEN EXP STATI	DN	EVAP	•10 77	· 25	.33 84	.34 116	.33	.32 86	.37 138	128	.24 54	• 32 91	65	·33	.34 196	.31 121	.26 126	•21 95	.10 71	. 20 85	91	.33 115	135	124	119	96	98	.25 101	.11 149	.28 115	. 31 85	65		8.769 3109
* * * EASTERN HIGHLANDS	10																																	
LIFTON PUMPING STA	(B	EVAP	·16	.20	.20	.22	.23	.23	.20	.17	.21	. D9	.16 89	·20	· 27	.27 83	.20	.09 76	.20 60	· 25	·27	. 26 36	. 24 48	33	39	.11 58	62	.16 70	30	23	19	· 25		6.12 1528
PALISADES DAM		EVAP	.17	.06	.18	.22	.16	.19	. 35	.34	107	.17	.23	.30 147	.18	· 26	·13	.09	.18	.04 67	.31 95	·25	.31	.30 96	103	.20	.02 41	.05 53	.10 63	·16	81	• 26 96		6.03 2392

(A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(8) PAN IS OF STAINLESS STEEL.

Continued

SHAN VALLEY

TETONIA EXP STATION

MAX MIN 61

SUPPLEMENTAL DATA

		(Win Speed -	nd m.p.h.)		Relat	ive humi per		rages		Num	ber of d	ays with	n precip	itation			nset
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN'	TAIN STA	NDARD T	-	Trace	.0109	.1049	8099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE WB AIRPORT	29	2.9	7.5	27	NW	11	68	44	32	57	3	3	4	0	0	0	10	77	4.6
IDAHO FALLS 42 NW WB	24	2.D	7.1	280	NNW	9	_	1	_	,	1	4	3	1	0	0	9	' '	-
IDAHO FALLS 46 W W8	24	3.4	8.4	40++	5	23	_	_	_	_	1	1	, ,		0	D			
LEWISTON WE AIRPORT	-	-	-	40 + +	3		71	44	31	_	3	3	3	2			10		
		_			_	-	71	44	31	_	3	3	3	0	0	0	9	-	5.3
POCATELLO WB AIRPORT	23	5.9	9.4	28	SW	18+	74	45	31	5.5	4	3	2	1	0	0	10	75	5.0

MAXIMUM HOURLY AVERAGE

SNOWFALL AND SNOW ON GROUND

Station																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SDUTHWESTERN MIGHLANOS 06																																
THREE CREEK SNOW	FALL N GND															T																
EASTERN HIGHLANDS 10																																
KILGORE SNOW	FALL N GND													T																		

CLIMATOLOGICAL DATA

IDAHO DELAYED DATA

				Ter	npera	ature											Preci	pitation					
										N	o. of	Days		İ				Sno	w, Sleet		N	o. of !	Days
Station	Āverage Maximum	Average Minimum	Average	Departura From Normal	Highest	Date	Lowest	Date	Degree Days	Ma shows		Delow Below	-	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
APRIL 1964 PARMA EXPERIMENT STA	60.0	32.3	46.2	- 5.3	77	16	16	17	559	0	0	17	0	1,45	.65	.58	1	т	0		4	1	0
JANUARY 1965 BIG CREEK 1 S DIXIE	31.3 30.8	13.3	22.3		41 41		-17 -27		1316 1355		16		5 6	6.88 8.09		.88 1.47	30 29	75 • 5	62 72	28 29	15	6 7	
FEBRUARY 1965	31.0	8.1	19.6		40	4	_15	11	1265	0	15	28	8	3,52		.59	16		75	16	11	1	0
MARCH 1965	42.4N	8.9M	25.7M		62	31	7	19	1213	0	5	31	6	.10		.04	17				0	0	0
MAY 1965 BUNGALOW RANGER STA DEER POINT	50.7	M 31.2	41.0		68	29	14	6+	740	00		18	00	1.38 3.62		.58 1.40	24	.0	0 29	6	3 6	1 4	0

DAILY PRECIPITATION

Station	Total													Day	of N	1onth																
Station	To	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
APRIL 1964																																
ARMA EXPERIMENT STA	1.45	.58	.06			.03					.03	.04	•02											.03	.21	.30					.15	
a a a January 1965	1																															
IG CREEK 1 5	6.88 8.09		•06 T	.45 .30				.60			т		.04	•11	T							.32		.18 .22	.77	•01 •25	.63	.63 1.16	.68 1.17	.12 1.47	•88 •59	•25 •12
FERRUARY 1965																																
ixiE	3.52			Ť			Т		.27	.28	.12		.10	.20	.35	.09	.59	· 2 7					.40	T			T	.44	.41			
MARCH 1965																																
OBALT	.10																	.04	.01				.01	.01			.03					
 MAY 1965																																
UNGALOW RANGER STA	1.38	ī	т		7	•50	.10										T	• 2 1			.47	.15	-67	.80	.58	•05	.07					

DAILY TEMPERATURES

10AHO OELAYED DATA

																-									_							AIL	DATA
Station					-										-	Day	of Mo	onth								,							Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
APRIL 1964																																	
PARMA EXPERIMENT STA	MAX		53 31					61				63		57 29				50 16			66	69	59 38	48	50 32	51	56	56	65	73	70 43		60.0
JANUARY 1965																																	
BIG CREEK 1 S	MAX MIN	21	27 - 3		25 16	36 16	35 29	34 19	22	30 - 4	23	35 15	- 5	38	41 25	38	37 25	35 17	36 12		32		- 1	19	32 18	27		32			3 8 3 1	40	31.3 13.3
DIXIE	MAX MIN	18	26 -10			37 18	33 28	31 12		25	29 - 2		25		39 28	40	35 25	34 17	38 11		39 5	30 20		29 -1 I	33 15		24 11	31 19			34 29		30.8
FEBRUARY 1965																																	
DIXIE	MAX MIN		26 =13					26 = 2										37 28			36 10	36 5		25 - 5					27 11				31.0
MARCH 1965																																	
COBALT	MAX		39 2			52			55 10			41				51 8				29 - 7				31 15	28		35 12				50		42.4
MAY 1965																																	
BUNGALOW RANGER STA	MAX MIN											79 35	80 37		74 37			53 33		74 32	67				66	66 42		79 37	84				
DEER POINT	MAX		50 19					40							54 37			54 20						38						68	63	52 38	50.7

SNOWFALL AND SNOW ON GROUND

Station																Day	of me	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
JANUARY 1965																																
81G CREEK 1 5	SNOWFALL SN ON GND	0.5	30	6.0 36	3.0	6.0 40	6.0	7.0 50	48	48	48	48	48	36	32	29	29	29	29	29	29	2.0	3.0	2.0	16.0	1.0	3.0	8.0 57	7.0	2.0	1.0	1.0
# # # MARCH 1965																																
COBALT	SNOWFALL SN ON GND	-	-	-	-	:	Ξ	=	-	-	:	Ξ	-	1	=	=	:	-	1	-	=	=	= '	-	:	=	=	:	Ξ	= 1	-	:

	NO.	N	GE 1	TUDE	NOL	TI	ERV.		1		NO.	NO		GE 1		TUDE	NOL	T	SERV IME TABI		JUNE 1965
STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION			SPECIAL	OBSERVER	STATION	INDEX	DIVISI	COUNTY	DRAINAGE		LONGITUDE	ELEVATION	TEMP.		SPECIAL	OBSERVER
ABERGEEN EXR STATION AFTERTHOUGHT NINE AMERICAN FALLS I SW ANDERSON DAM ARBON 2 NM ARBON 2 NM ARROWROCK DAM ARROW 3 NM ARROWROCK DAM ASHTON I S ATLANTA 3 ATLANTA SUMNIT	0227 0227 0282 0347 0375 0448	09 BINGMAN 06 OWYMEE 09 POWER 04 ELMORE 10 POWER 09 BUTTE 04 ELMORE 09 FREMONT 04 ELMORE 04 ELMORE	12 42 57 12 43 00 12 42 47 2 43 41 12 42 30 6 43 40 2 43 36 12 44 04 2 43 48 2 43 45	111 27	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	5 Pl 6 Pl 6 Pl 6 Pl 8 Al 5 Pl	5P 6P 6P	BA H CH BA M M CH	EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION MAS GENA NEWRORT JOHN C TOOMOS U S BUR RECLAMATION GUST STEINMANN JAMES E SAYKO S U S WEATHER BUREAU	LEWISTON WB AIRPORT LIFTON PUMRING STATION LOLO PASS LOWMAN 3 E #2 MACKAY RANGER STATION NALAO MALAO CITY FAA AR MALTA I NE MALTA RANGER STATION MAY RANGER STATION MAY RANGER STATION	535 542 546 554 555 556	6 04	B NEZ RERCE BEAR LAKE LOAMO BOISE CUSTER ONEIDA ONEIDA CASSIA LEMHI	3 46 1 42 3 46 8 44 6 43 1 42 1 42 12 42 12 42	38 1: 05 1: 55 1: 12 1: 10 1: 19 1:	17 D1 11 18 14 33 15 34 13 37 12 16 12 19 13 21 13 22 13 55	1413 5926 5700 3975 5897 4420 4476 4540 5110	5P 5P 7P MID 6P	5P 5P 7P 7P HID 6P	5 P C H	U S WEATMER BUREAU UTAM RWR + LIGHT CO SU S FOREST SERVICE MRS, FRONIA A, FARBER U S FOREST SERVICE JUNIUS L CROWTHER FEO AVIATION AGENCY MRS ROSELLA M NEDDO U S FOREST SERVICE U S FOREST SERVICE
AVERY RANGER STATION IBALO MOUNTAIN BENTYIEW HODEL BASIN BENTON DAN BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT OAN BLISS BOGUS BASIN BOISE LUCKY PEAK OAN	0540 066T 0789 0835 0915 0920 1002	04 SHOSMONE 04 BLAINE 01 KOOTENAI 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE 05 JAOA	10 4T 15 12 43 39 9 47 59 9 48 21 11 45 06 12 43 11 12 43 00 12 42 56 8 43 46 2 43 33	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 20T5 2640 5686 4495 6200 3265 6196 2840	8A 6P 5P 6P 6P	3P 8A 6P 5P 6P 6P	K H H K	U S FOREST SERVICE SUN VALLEYS DIR REC FAC US NAVY U S FOREST SERVICE ANNESLEY N 60WARDS TOM THOMPSON FORT HALL IR RROJ NORTH SIDE CANAL CO SUS SE WEATHER BUREAU CORRS OF ENGINEERS	MC CALL MC CAMMON 2 WSW MINIDORA DAM NONTPELIER RANGER STA MOORE CREEK SUMMIT NOOSE CREEK RANCH MOOSE CREEK RANGER STA NOSCOW U OF I MOUNTAIN MOME I SE NULLAN FAA	598 605 607 608	0 07 3 10 7 04 5 04 7 04	VALLEY D BANNOCK T MINIDOKA D BEAR LAKE BOISE IDAHO IDAHO LATAH S ELHORE SHOSMONE	8 44 12 42 12 42 1 42 2 43 3 46 7 46 12 43 4 4T	40 1: 19 1: 56 1: 10 1:	16 07 12 14 13 30 11 18 15 40 14 53 14 55 16 58 15 41 15 46	5025 4625 4210 5960 5990 2450 2460 3180 3586	5P 5P 8A 8A	50	н с 5Р с н	U S FOREST SERVICE JOHN R. BISMOFF NATIONAL WILDLIFE REFUG U S FOREST SERVICE S U S WEATHER BUREAU DAVIO W CHRISTENSEN US FOREST SERVICE UNIVERSITY OF JOAHD CITY OF NOUNTAIN HOME FED AVIATION AGENCY
BOISE WB AIRPORT BONNERS FERRY 1 SW BRUMEAU BUNGALOW RANGER STA BURKE 2 ENE BURLEY BURLEY FACTORY BURLEY FACTORY BURLET FAA AIRPORT CABINET GORGE CALOWELL	1195 1244 1272 1288 1298 1303 1363	04 SHOSHONE DT CASSIA	2 43 34 5 48 41 12 42 53 3 46 30 4 47 32 12 42 32 12 42 33 12 42 33 12 42 34 9 48 05 2 43 40	116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04 116 41	2838 1810 2525 2285 4093 4180 4140 4146 2257 2370	5P 6P 3P 4P 8A	5P 6P 3P 4P 8A	C HJ	U S WEATHER BUREAU ARLO T GRUNERUD HERBERT F. DIR U S FOREST SERVICE NONTANA POWER CO FRANK O REOFIELD ANALGANATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO	MULLAN PASS NEW NEADOWS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA 4 S OROFINO PALISADES OAN RARMA EXPERIMENT STA PAUL 1 EME	638 642 643 654 659	8 04 4 02 0 04 2 10 0 05	LEWIS IOAMO CASSIA	4 47 11 44 3 46 3 45 12 42 8 44 3 46 12 43 2 43 12 42,	14 11 43 11 15 11 08 11 29 11 21 11	15 40 16 17 16 14 14 30 13 53 16 17 16 15 11 13 16 57 13 45	5962 3870 3220 6575 4600 2990 1027 5385 2215 4210	6P 5P 5P 5P	8A 7P 6P 5P 5P 5P 8A 8A	H K SPC	S U S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPL S U S FOREST SERVICE HEBBERT J HARDY MRS, DOROTHY F, BEAL U S FOREST SERVICE U S BUR RECLANATION STATE EAP STATION ANALGANATED SUGAR CO
CAMBRIDGE CARCY 4 NNW CASCADE 1 NW CASTAGE 1 NW CASTLEFORD 2 NOW CAVUSE CREEK CENTERVILLE APBAUG RCM CHALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT	1466 1514 1551 1577 1636 1663 1671 1831	05 WASHINGTON 0T BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 08 BOISE 08 CUSTER 08 CUSTER 04 SMOSHONE 04 LENHI	12 44 34 12 43 21 8 44 32 12 42 33 3 46 40 2 43 58 11 44 30 6 44 00 10 47 01 11 45 06	116 41 113 5T 116 03 114 52 115 04 115 51 114 14 113 50 116 15 114 14	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	5P	6P 5P 6P 3P 5P	E M	STUART DORF KIETH O. JUSTESEN U.S BUR RECLAMATION MR EARL MEIDEL S.U.S WEATHER BUREAU MSS.XINIA JONES U.S FOREST SERVICE NRS.K.L.ROBINSON U.S.FOREST SERVICE NRS.K.L.ROBINSON	PAYETTE PICABO PIERCE PINE 1 N PLUNNER 3 WSW POCATELLO WB AIRPORT PORTHILL POTLATCH 3 NNE POWELL PARAILE	718 721 726	0 07 6 04 7 04 8 01 1 09 4 01	BLAINE CLEARWATER ELMORE	8 44 12 43 3 46 2 43 4 4T 12 42 5 49 T 46 3 46 2 43	30 11 30 11 30 11	16 56 14 04 15 48 15 18 16 57 12 36 16 30 16 53 14 41 15 35	2150 4875 3185 4220 29T0 4454 1800 2500 3632 4670	8A 8A NIO 6P 6P 7A	6P 8A 8A HID 6P 6P 7A	H HHHH	JOSEPH T LOWE LEONARO N PURDY NRS KATHLEEN M SWENSEN S US GEOLOGICAL SURVEY FRED O SHILL US WEATHER BUREAU OONALD A WRIGHT CLIFFORD J FRENCH IDANO DEPT OF HWYS ORA L ENGELMAN
COEUR O ALENE RS CONDA COTTONHOOO 2 WSW COUNCIL CRATERS OF THE MOON NM OEADWOOD SUMMIT OECEPTION CREEK DEER FLAT OAN DEER POINT	20T1 2159 2187 2260 2385 2395	01 KOOTENAI 10 CARIBOU 02 IOAHO 05 AOAMS 09 BUTTE 04 VALLEY 04 KOOTENAI 05 CANYON 04 BOISE	4 6T 41 12 42 43 3 46 02 12 44 44 6 43 28 8 44 19 11 44 32 4 47 44 12 43 35 2 43 45	116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150	5P 5P 5P	4P TA 5P 5P 5P 7P	C H H C H H	U S FOREST SERVICE J R SIMPLOT CO SABI FREI FRED M NOLL CRATERS OF THE MOON N N U S BUR RECLANATION U S BUR RECLANATION U S FOREST SERVICE CARL PADOUR KBOI-TY	PRESTON 3 NE PRIEST RIVER EXP STA PUTNAM HOUNTAIN REYNOLOS RICHFIELO RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT MATHONY SAINT MARIES	738 746 764 767 770 772	6 01 5 10 8 06 3 07 6 03 7 10	D FRANKLIN BONNER BINGHAM OWYHEE TLINCOLN IDAHO BONNEVILLE MINIDOKA FREMONT BENEWAH	1 42 9 48 12 43 12 43	08 11 21 11 03 11 12 11	11 50 16 50 12 07 16 45 14 09 16 19 11 33 13 34 11 40 16 34	4815 2380 5667 3942 4306 1801 5590 4347 4968 2085	5P 5P 5P 4P	5P 5P 4P 5P	н	RAGIO STATION KPST U S FOREST SERVICE S FORT HALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY IDAMO YOUTH RANCH ELI H JERGENSEN U S FOREST SERVICE
DIXIE ORIGGS EXP STATION DUBGIS 34 W ELK CITY ELK RIVER 1 S EMMET? Z E FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGNCY	2676 270T 2722 2875 2892 2942 3108	04 IDAHO 10 TETON 09 CLARK 04 IOAHO 04 CLEARWATER 05 GM 04 CANAS 03 IDAHO 09 BINGHAM	11 45 33 12 43 44 6 44 15 6 44 11 3 45 49 3 46 46 2 43 52 12 43 21 3 46 06 12 43 02	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6097 5452 6180 4058 2918 2500 5065 1580 4460	5P 5P 5P 7A 7A 6P 5P 8A 5P	5P 5P 5P 7A 7A 6P 5P	É н н	NRS 21LPMA L WENZEL EDITM STEVENS U S FOREST SERVICE NRS. MURIEL N. WORTHIN MRS. JANET F. HOUSE NRS HAZEL V WHEELER WAYNE F MARPER U S FOREST SERVICE NRS RUBY G COVEY FORT HALL IR PROJ	SALMON SANDPOINT EXP STATION SHAKE CREEK RANGER STA SHOSHORE 1 WAN SLATE CREEK AS SOLOJER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARO STATION	813 830 838 847 854 860 867	7 01 3 04 0 07 5 03 8 04 4 10	ELEMMI BONNER ELNORE TLINCOLN BIDAHO CAMAS CLARK CUSTER CASSIA POWER	11 45 9 48 2 43 12 42 2 45 12 43 6 44 11 44 12 42 12 42	38 11 30 11 21 11 13 11	14 50 12 11 14 56 13 13	3961 2100 4730 3950 1568 5755 5910 6240 5280	5P 3P 6P 5P	5P 5P 3P 6P 5P	н	U S WB OBSERVER STATE EXP STATION SU S FOREST SERVICE STATE OLV OF MW'S U S FOREST SERVICE SU S FOREST SERVICE SU S FOREST SERVICE ANOREW CRITCHFIELD U S WB OBSERVER SU S FOREST SERVICE
GALENA GALENA SUMNIT GARGEN VALLEY RS GIBBONSVILLE GILHAGE SUMNIT RANCH GLEMIS FERRY GOODING GRACE GRAND VIEW 3 WNW GRANDEVILLE	3422 3448 3554 3576 3631 3677 3732 3760	04 BLAINE 04 BOISE 04 BOISE 08 LEMHI 08 CUSTER 05 ELMORE 07 GOODING 10 CARIBOU 05 OWYHEE 02 IDAHO	12 43 53 12 43 53 8 44 04 11 45 34 11 44 19 12 42 57 12 42 58 1 42 35 12 43 00 3 45 55	114 39 114 42 115 55 113 55 113 31 115 18 114 43 111 44 116 10 116 08	7300 8800 3212 4510 6600 2580 3564 5400 2375 3355	5P 5P 5P	5P 5P 5P 5P 6P	H E	NRS HOWARD PIATT S US SOIL CON SERVICE US FOREST SERVICE NNS 10A B NATHIS S US WEATHER BUREAU NILES T MILLER US SOIL CON SERVICE UTAH PWR + LIGHT CO RUSSELL J SEADUEST U S WO OBSERVER	SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH 7RINITY LAKE GUARD STA TROUTOLE GUARD STA	890 892 893 902 906	6 04 8 05 T 10 9 01 5 10	MADISON BLAINE ADA BONNEYILLE BENEWAM OTETON OWYHEE OWYHEE ELMORE ELMORE	12 43 12 43 12 43 12 43 12 43 12 43 12 42 13 42 2 43 2 43	41 11 15 11 27 11 10 11 51 11 05 11 47 11	11 45 14 21 16 23 11 20 16 55 11 16 15 09 16 37 15 26 15 38	4890 5821 2325 5278 2560 5904 5410 5290 7400 3475	5P 5P 6P 5P 6P 5P 5P	5P 5P 5P 6P 5P 6P 5P 5P	кн	ELMER TIMOTHY EOWARD F SEAGLE 10AMO POWER COMPANY MARRY O. TRAUGHBER ARTHUR H JOHNSON EXPERIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK S SOIL COM SERVICE S US SOIL COM SERVICE S US SOIL COM SERVICE
GRANGEVILLE 11 SE GRASHERE GRASHERE 0 S GREENCREEK 3 N GROUSE GUNNEL GUAND STATION HALLEY RANGER STATION HAMER 4 NM MAZELTON MEADQUARTERS	3809 3811 3835 3882 3902 3942 3964	04 IDAHO 06 OWYHEE 07 OWYHEE 08 IDAHO 04 CUSTER 10 CASSIA 04 BLAINE 09 JEFFERSON 07 JEROME 04 CLEARWATER	3 45 50 12 42 23 12 42 16 3 46 09 6 43 42 12 42 06 12 43 31 6 43 58 12 42 36 3 46 38	115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08 115 48	2250 5126 5200 3350 6100 5880 5326 4791 4060 3138	5P 6P 5P 8A 5P 5P	5P 5P 6P 5P 8A 5P 5P 8A	Е н	NRS. AL SCHWARTZ GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR SU S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE HORTH SIDE CANAL CO POTLATCH FORESTS INC	TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA MINE WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SE CLOSEO STATIONS	929 930 942 949 956	9 07 3 07 2 04 8 04 8 04	TWIN FALLS TWIN FALLS TWIN FALLS TWIN FALLS BLAINE SHOSMONE IDAHO WASHINGTON FRANKLIN LEWIS	12 42 12 42 12 42 11 43 4 47 11 45 12 44 1 42 3 46	32 11 33 11 49 11 30 11	14 28 14 25 14 21 14 51 15 53 15 40 16 57 11 38 16 37	37T0 3765 39T1 8800 2950 5899 2120 6100 3950	8A 8A TA 5P	7A 8A 7A 5P 5P	BA H	ENTOMOLOGY RES DIV AMALGAMATED SUGÁR CO U S MEATHER BURGAU SU S MEATHER BURGAU ELMER H SHERMAN JACK M PICKELL RADIO KWEI S US SOIL CON SERVICE CLOSEO 6/17/05
HILL CITY HOLLISTER HOWE IDAHO CITY IOAHO FALLS 2 ESE IOAHO FALLS 16 SE "IDAHO FALLS FAA AP IOAHO FALLS 52 NW W8 IOAHO FALLS 64 W W8 IOAHO FALLS 66 W W8	4295 4384 4442 4455 4456 4457 4459	04 CAMAS 06 TWIN FALLS 09 BUTTE 09 BONNEVILLE 10 BONNEVILLE 10 BONNEVILLE 09 BUTTE 09 BUTTE 06 OWYHEE	12 43 16 12 42 21 6 43 47 2 43 50 12 43 29 12 43 31 6 43 50 6 43 32 2 42 01	115 50 112 01 111 47 112 04 112 41 112 57	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	SP SP SP TP TP MIO H NIO H	I D	E HJ	CARROLL M QAMMEN SALMON R CAMAL CO CMARLES O COWGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU S CARLEN	CLOSED STATIONS	9841	0 02	: LEWIS	3 46	14 11	16 37	3950	40	4P		CLOSEO 6/17/65
ISLAND PARK DAM JACKSON PEAK JEROME KANIAH KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUNA 2 NNE LEADORE	4612 46T0 4793 4831 4840 4908 5011 5038	10 FREMONT 04 BOISE 07 JEROME 03 LEWIS 04 SMOSMONE 04 BLAINE 1D CLARK 03 10AH0 05 ADA 08 LEMHI	12 44 25 8 44 03 12 42 44 3 46 14 4 47 32 12 43 37 6 44 24 3 46 09 2 43 31 11 44 41	111 24 115 27 114 31 116 02 116 08 114 41 111 53 115 59 116 24 113 22	6300 7050 3785 1212 2305 8421 6150 1261 2685 6115	5P 9A 5P	6P 5R 8A 9A 5P 4P 6P	н	U S BUR RECLAMATION SUS SOIL CON SERVICE NORTH SIDE CAMAL CO EWART L BRUGM IRVING H LASKEY SU S WEATHER BUREAU MRS ROY MG GOVERN E T GILROY HARRY U GIBSON OONALO B NOSLE												

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7+PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boiae, Idaho 83701, or to any Weather Bureau Office near you,

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in 'F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfal and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these attations snow on ground values are at 4:00 a, m., P,S,T, and 5:00 a, m., M,S,T., except Idaho Falla 46 W, which is 8:00 a, m., M,S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and anowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the atandard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include anow and sleet. Entries of snow on ground include anow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and lettera following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfell and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this builetin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ** Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- . Amount included in following measurement, time distribution unknown,
- // Gage is equipped with a windshield,
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing: If average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for thus station, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station lndex mesns after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from smounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

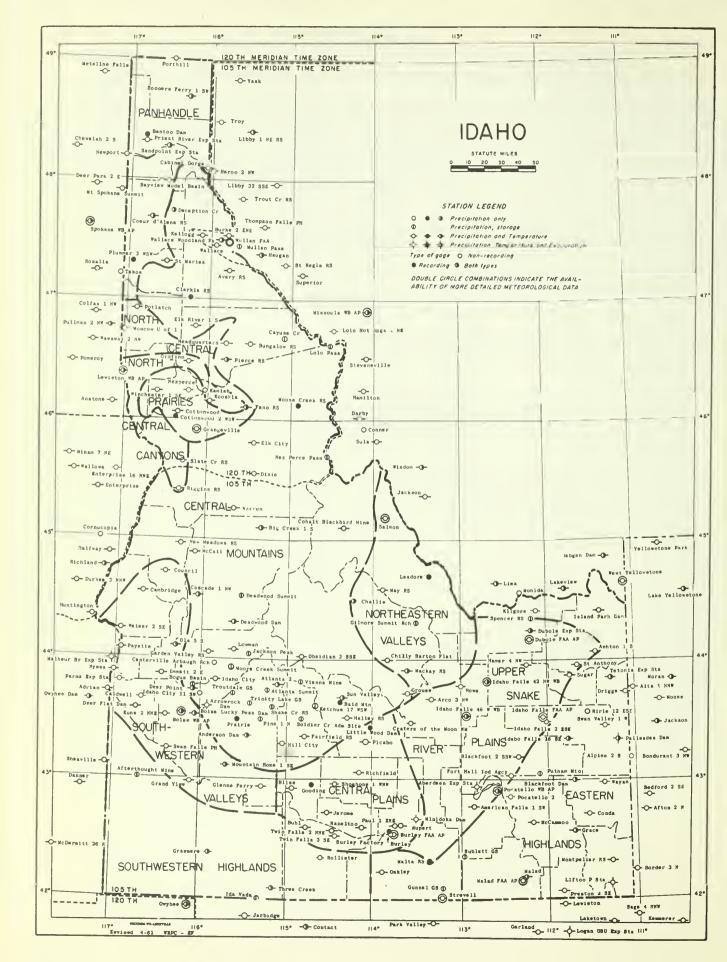
General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documenta, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subacription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly aubscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents. Government Printing Office, Washington, D. C. 20402.

CORRECTIONS

MARCH 1965	CLIMATOLOGICAL DATA TABLE	CENTRAL MOUNTAINS DIVISION 04	STANLEY	TOTAL PRECIPITATION MISSING, GREATEST DAY OF PRECIPITATION MISSING, SN OWFALL AND SNOW ON GROUND MISSING, NUMBER OF DAYS WITH PRECIPITATION .10 OR MORE MISSING, .50 OR MORE MISSING, 1.00 OR MORE MISSING.
MARCH 1965	DAILY PRECIPITATION TABLE	CENTRAL MOUNTAINS 01VISION 04	STANLEY	MONTHLY TOTAL MISSING, AMOUNT 1ST THROUGH 31ST MISSING.



U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO



JULY 1965 Volume 68 No. 7



				Ter	npera	ature							_					Preci	pitation					
Station				ned					Days	Ma	o. of I	Days Min.				nal	Day		Snov	y, Sleet			1 1	Days
	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Da		\rightarrow			Total	Departure	From Non	Greatest D	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANOLE 01																								
BAYVIEW MODEL BASIN BONNERS FERRY 1 5W CABINET GORGE COEUR O ALENE R5 PORTHILL	79.4 84.2 84.7 86.3 83.9	48.1 50.1 48.8 52.7 51.4	63.8 67.2 66.8 69.5 67.7	• 4	90 95 96 98 96	26 31	40 40 41 45 41	19	70 29 39 17 23	7 9 12	0 0 0 0	00000	0 0 0 0	.32 .18 .13 .22 .78	-	.60	.16 .10 .08 .13	21 21	.0 .0 .0	0 0 0		2 1 0 1 4		0 0
PRIEST RIVER EXP 5TA 5AINT MARIES 5ANOPOINT EXP STATION TENSEO	83.2 85.9 81.7 84.4M	46.7 50.4 49.1 45.3M	65.0 68.2 65.4 64.9M	.4 .6 .1	94 97 93 96	31	36 41 40 33	19	64 32 50 69	13	0 0 0 0	0000	0 0 0 0	. 72 . 64 . 32 . 45	-	.18 .07 .31	.31 .27 .25	27+	.0 .0 .0	0		3 2 1 2	0	0
DIVISION			66.5	1										.42	-	.31			.0					
NORTH CENTRAL PRAIRIES 02																								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	82.0M 82.5 83.0 82.4 83.0	49.3M 49.1 50.5 47.5 43.8	65.7M 65.8 66.8 65.0 63.4	= 1.3 = .5 = .5 = 2.2	93 95 95 95 96	31+ 31 31	38		62 59 58 65 88	6 7 6	0 0 0 0	0 0 0 0	00000	1.41 1.29 .47 1.33	-	.53 .04 .47	.38 .43 .37 .40	12 21 21+	.0 .0 .0	0 0 0		6 4 1 4	0	0
WINCHESTER 1 5W	78.0	45.8	61.9		92	31	34	23	130	2	0	0	0	1.15			. 36	12	• 0	0		4	0	0
DIVISION			64.8	- 1.1										1.04		.31			• 0					
NORTH CENTRAL CANYONS 03																								
FENN RANGER STATION COOSKIA LEWISTON WB AIRPORT //R DROFINO RIGGINS RANGER STATION	90.1 92.6M 89.5 91.4 93.3	51.3 52.6M 58.8 53.6 58.7	70.7 72.6M 74.2 72.5 76.0	.8 .4 - 1.3	102	31 31+	41 44 48 43 47	23÷ 22	7 3 10 3 2	21 19 20	00000	0 0 0 0	00000	.94 1.11 .82 .96		.26 .39 .36	.41 .58 .34 .31	12 21 21	.0 .0 .0	0 0		2 4 2 3 2	0 0 0	0 0
SLATE CREEK R5	94.3	54.5	74.4		104	31+	45	22	2	24	0	0	0	.96			. 29		•0	0		4	0	0
DIVISION			73.4	- • 3										.87		. 25			•0					
CENTRAL MOUNTAIN5 04																								
ANOERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	89.0 87.5 82.5M 88.2 78.9	54.9 56.5 40.0M 48.9M 38.0	72.0 72.0 61.3M 68.6M 58.5	- 2.1	99 97 92 99	29 30+ 7+ 25 31	47		3 10 115 20 197	15 5 15	00000	0 0 3 0 5	0 0 0 0	.21 .19 .20 .58	-	.08	.10 .14 .13 .17	2 20 10	.0 .0 .0	0 0 0 0		1 1 3 0	0	0
BUNGALOW RANGER 5TA BURKE 2 ENE CA5CAOE 1 NW CLARKIA RANGER 5TATION COBALT	89.4 75.7 81.0 82.7	49.1 44.2 46.1 42.4	69.3 60.0 63.6 62.6		97 86 90 93	25 25 25 25			15 154 78 99	0	0 0 0	0 0 0 2	0000	1.00 .60 .78			.73 .20 .39	27 9	.0 .0 .0	0 0		2 3 2 2	0	0 0 0
DEADWOOD OAM DEER POINT DIXIE ELK CITY ELK RIVER 1 5	81.7 72.3M 75.8 81.1M 83.5	40.3 53.2M 35.3 39.5M 39.9	61.0 62.8M 55.6 60.3M 61.7	.6	79 86	31 + 31 + 31 31 26 +	37 27	23+ 12 23+ 11 21+	128 107 286 142 100	0 0 1	0 0 0 0	3 0 9 1 0	0 0 0 0	.65 .15 1.35 .21		.04	.16 .10 .67 .09	4	.0 .0 .0	0 0		1 4 0 3	0 0 1 0 0	
FAIRFIELO RANGER 5TA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE GROUSE	83.8 73.8 90.8 86.0 76.1	44.2 34.7 47.1 49.9 39.1M	64.0 54.3 69.0 68.0 57.6M	- 1.9	93 100 98	29 29 31+ 31 29+	28 38 41	13 25+ 23+ 22 23+		0 18 12	0 0 0 0	0 9 0 0 3	0000	.74 1.48 .99 .70		.66	.57 .85 .52 .38	21	.0 .0 .0	0 0 0		1 4 3 2 3	1 1 0 0	0 0 0
HAILEY RANGER STATION HEADOWARTERS HILL CITY IOAHO CITY KELLOGG	82.1 82.7M 85.5 84.0 84.7	47.8 44.4M 44.9 45.3 52.1	65.0 63.6M 65.2 64.7 68.4	- 3.0 6 - 2.2 .2	94 94 93	30 28 28 29 26	37 33	12 23 13 23+	56 75 49 59	5 10	00000	0	0 0 0 0	.60 1.18 .20 .14		.19 .07 .20 .41	.44 .78 .20 .07	1	.0	0 0 0 0		1 3 1 0 2	0 1 0 0	00000
LOWMAN 3 E =2 MC CALL MOOSE CREEK RANCH MULLAN FAA	87.7 80.1	43.7 46.2	65.7 63.2	. 4	98 87	29 17	35 36	23+ 22	44 85	14	0	0	0	.68 .22	-	.33	.37	1 21	•0	0		2	0	0
NEW MEADOWS RANGER 5TA	82.9	47.1	63.2	. 5	94	17		23+	90	6	0		0	.14	-	.41	.19 .05	21	•0	0		0	0	0
PIERCE //R POWELL STANLEY SUN VALLEY	81.7M 83.3 M 79.3	43.2M 46.4 M 37.2	62.5M 64.9 M 58.3		92 87	26 26 29 29	38 31	23 23 29• 24•	99 53 203	3 2 0	0 0 0	0	0 0 0 0	1.05 1.55 1.22 1.16			.66 .38 1.00	21	•0	0 0 0 0		5 2	0 1	0 0 1 0
MALLACE WOODLAND PARK	82.6	46.4	64.5	. 2	101	18	37	19	77	6	0	0	0	.89	-	.12	.76 .46	28	• 0	0		2	0	ō
MARREN OIVISION	75.3	32.1	53.7		84	14	24	23+	342	0	0 1	17	0	1.03			.27	21	• 0	0		4	0	0
0141210M			63.3	- 1.3										.69		.03			.0					

CLIMATOLOGICAL DATA

Continued 10AHO

JULY 1965

Continued	1									_			-								JŲ	LY	1965
		1		Ter	npera	ture				N.	1 5		+			I	Preci	pitation				1	
Station	Average	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma	O. of I	Min	-	Total	Departure From Normal	Greatest Day	Date	LaloT	Max. Depth on Ground	Date	.10 or More	50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	90.5 89.0 91.7 91.9 90.3	60.3 57.6 53.2 56.4 53.4	75.4 73.3 72.5 74.2 71.9	- 1.9 .7 - 2.2	101 99 101 100 99	15 14 14 29 31	47 45 44 46 40	22 13 22+	2 7 2 1 9	17 23 21	00000	00000	0 0 0 0	.03 .25 T .01	.04 23 20	, T	20 18 1	.0 .0 .0	0 0 0		0 1 0 0	0	0 0 0
COUNCIL OER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIÈW 3 WNW	89.4 86.5 90.9M 93.5 92.0M	55.5	71.4 71.5 71.3M 74.5 73.5M	- 1.4 - 2.0 - 2.4 - 3.0	98 94 99 102 101	31 • 31 • 14	42		11 6 11 0 2	18	00000	00000	00000	.37 .07 .20 .13	11 .05 12	.20	1 4	.0 .0 .0	0 0 0		0 1 0 0	0	0 0 0
KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 4 S PARMA EXPERIMENT STA PAYETTE	86.7 89.0 89.9 90.0 93.4	52.3 54.0 51.5 52.2 54.2	69.5 71.5 70.7 71.1 73.8	= 2.5 = 2.2 = 2.5 = 1.5	96 97 98 98 102	31 29 31 30 29	42 40 38 43 42	23+ 22 22+	17 13 11 15	17	00000	00000	00000	.08 .00 .25 1.49 .17	11 24	.00 .14	2 9	.0 .0 .0	0		0 0 1 2 1	0 0 1	0 0 1 0
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	94.7	61.8 53.7	78.3 72.1	- 3.3 - 1.7	104	14 30+	\$1 40	13	7	25 19	0	0	0	.19 .10	01 01	.14	1 4	.0	0		0	0	0
SOUTHWESTERN HIGHLANOS 06																							
GRASMERE MOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	85.5M 84.4 84.6 M	50.0M 52.6 52.3 M	67.8M 68.5 68.5 M	→ 2 • 8	95 92 93 88	29			25 17 34	6	0000	0 0 0	0 0 0	.68 1.29 .45	. 8 9	.56 .47 .35 .47	16	.0 .0 .0	0 0 0		2 3 1 2	0	0 0 0
OIVISION			68.3	- 1.1							İ			.85	.44			.0					
CENTRAL PLAINS 07			i								1												
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	90.0 88.5 83.7 86.1 86.5	54.2 57.4 52.5 49.8 52.5	72.1 73.0 68.1 68.0 69.5	- 08	98 97 91 98 94	29+ 15 28+ 15 28	42 45 41 39 41	13 13 12	1 10 19 27 5	9	00000	00000	0 0 0 0	.36 .71 .84 .76	•14 •45	.43 .46	20 19 1	.0 .0 .0	0 0 0 0		3 3 1 1	0	0 0 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	88.5 87.1 86.2 83.7 84.2	54.4 54.5 50.5 47.5 51.7	71.5 70.8 68.4 65.6 68.0	= 2.6	96 94 94 94 91	29 + 28 + 15 30 29 +	43 41 39 36 39	13 5 13	1 4 22 54 18	6	0 0 0 0	00000	0 0 0 0	.98 .50 .82 .10	.80	. 26 . 44	19 2 2+	.0 .0 .0	0 0 0		3 2 3 0 2	0	0 0 0 0
RUPERT 13 NNE SMOSMONE 1 WNW TBIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	91.1M 86.6 85.9 83.8	54.9M 53.1 53.4 52.4	73.0M 69.9 69.7 68.1	- 3.0 - 2.6	99 96 93 92		38 43 45 42	13	6 15 9 22	9	0 0 0	0000	0 0 0	.40 .56 .34	.18 .32 .13	.20	1	.0	0 0		1 3 2 2	0 0 0	0 0 0
OIVISION			69.7	- 3.0										.56	•31			• 0					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE MACKAY RANGER STATION	84.5 79.1 78.6 83.7 81.7	49.5 38.6 42.3 43.6 47.0	67.0 58.9 60.5 63.7 64.4	- 1.1	89 88 91	15	2 9 2 5 3 3		27 184 148 59 51	0 0 4	0 0 0 0	0 5 3 0 0	00000	3.15 .66	09	1.55	1 4	.0	0 0 0		1 3 4 3 2	3	0 0 1 0 0
MACKAY 4 NW MAY RANGER STATION SALMON	84.4 84.1	43.2M 49.5	63.8M 66.8	- 1.0	91 92	29÷ 15		13	61 21		0	0	0	1.48	.02	.15	20	.0	0		4 5	0 0	0
OIVISION * * * UPPER SNAKE RIVER			63.6	÷ 2.6										1.22	.31			•0					
PLAINS 09 ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 SSW	83.1 85.1 80.6 80.1	49.6 54.0 47.1 47.0	66.4 69.6 63.9 63.6	- 3.8	92	24+ 15+ 29 28	41 37	13 13 13 23+	39 15 62 59	1	0 0 0	0000	0 0 0 0	1.14 .89 .42 .34	. 83	.49	1	.0 .0 .0	0000		1 1	0	0 0 0
CRATERS OF THE MOON NM OUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW MOWE	80.5 81.0 86.2 84.5	50.1 51.0 M 48.4 50.5	65.3 66.0 M 67.3 67.5	- 3 ₊ 4	90 91 91 94 94	29 29	43 38 37	13 13 13 13 23	51 29 13 12		0 0 0 0	00000	0 0 0	.35 .95 1.18 .09	.28 .76		19	.0	0 0 0		1 2 3 0 1	0	0 0 0
IOAMO FALLS 2 ESE IOAMO FALLS FAA AP IOAMO FALLS 42 NW WB R	85.6 82.6 85.6	51.0 50.4 46.9	68.3 66.5 66.3	= 2.7 = 2.8	94 91 95		39	13 13 13	9 31 23	5 3 6	0 0 0	0 0 0	0	.35 .34 .12	12	.31 .23 .10	20 19 19	.0	0		1 2 1	0	0 0

See Reference Notes Following Station Index

CLIMATOLOGICAL DATA

	OHAOI
Continued	
Continued	JULY 1965

Continued																						بال	LY	965
	Temperature													Precipitation										
										No. of Days			1					Snow, Sleet			No. of Days			
Station	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Man Above	+	Min.	-	Total	Departure From Normal		Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
TDAHO FALLS 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR OIVISION * * * EASTERN HIGHLANDS 10	84.0 85.8M 85.8 82.1 83.4	48.1 46.4M 51.3 49.0 47.2	66.1 66.1M 68.6 65.6 65.3	- 2.9 - 3.8 - 1.3 - 2.7	93 94 94 90 91	30 • 15 • 28	36 33 37 41 36	14 13 23	29 41 16 21 28	6 8 9 1 2	00000	0 0 0	00000	.07 1.44 1.19 .51 .23		.19 .68 .28	.05 .98 .98 .15	19 19 17	•0	000000000000000000000000000000000000000		0 3 2 2 1	1 1	0 0 0 0
ARBON 2 NW BLACKFOOT OAM CONDA ORIGGS GRACE	84.2 79.0 79.6 81.0	48.3 44.6 46.8 47.4	66.3 61.8 63.2 64.2	5 - 1.6	98 85 86 89	28 30•	34 32 35 34	13	29 106 71 42	6 000	0 000	1 0	0 000	1.65 .89 .52 .85		.34	.65 .20 .43	25 28	.0	0		3 1 4	0 0 0	0 0 0
IOAMO FALLS 15 SE ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	79.5 75.5 75.3 79.4 86.0	44.3 42.8 40.6 53.3 52.0	61.9 59.2 58.0 66.4 69.0	5 - 2.0	87 86 83 87 91	29 29+ 15	34 34 32 44	13 13 13	100 177 210 14 5	0 0 0 5	00000	1 0	00000	.85 1.51 .86 .84		.26 .21	.25 .56 .25 .47	18 7 18	.00	0 0 0		5 5 4 3	0 0	0 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISAOES OAM	86.4 84.9 81.7 83.9 81.3	50.3 46.4 47.2 53.9 51.4	68.4 65.7 64.5 68.9 66.4	- 1.9 - 2.4	94 92 88 90 87	15 30+ 31•	40 32 36 44 43	13 13 13	8 27 57 20 26	9 5 0 5 0	00000	0	00000	.43 .91 .89 .95		. 24	.19 .28 .26 .27	20 19 31	•0	0		1 4 3 4	00000	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	84.6 83.3M 83.2 77.9	50.9 50.7M 44.8 44.5	67.8 67.0M 64.0 61.2		93 90 90 87	28 29+	42 38 32 34	13	16 26 62 114	1 2 0	0000	0	0000	.80 .42 .61 .72			.33 .25 .27	18	•0	0		3 2 3 3	0	0 0 0
OIVISION			64.7	- 1.6										.86		.10			•0					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 105° ON THE 31ST AT KOOSKIA

LOWEST TEMPERATURE: 24° ON THE 23+ AT WARREN

GREATEST TOTAL PRECIPITATION: 3.15 INCHES AT DUBOIS 34 W

LEAST TOTAL PRECIPITATION: .00 INCH AT MOUNTAIN HOME 1 SE

GREATEST ONE-DAY PRECIPITATION: 1.55 INCHES ON THE 4TH AT DUBOIS 34 W

Station	Total	1 2	3	4	5 6	5 7	8	9	10	11	12		of Month	16	17	18	19	20	21	22	23 24	25	20	22	20	20	20	
ANHANOLE 01	,-	1 2	3	4	3 6	, /	8	9	10	11	12	13	14 15	16	17	18	19	20	21	22	23 24	25	26	27	28	29	30	3
ANWANDLE 01 YVIEW MODEL BASIN NNERS FERRY 1 SW BINET GORGE EUR O ALENE RS RTMILL	.32 .18 .13 .22	,12	Т	.10						.11	.05							.03 T	.02 .03 .08 .13	.16 .02 .02 .06			.03 .03 T	*16				
IEST RIVER EXP STA INT MARIES NOROINT EXR STATION NSEO	. 72 .64 .32			.07 T							.05 T							.02	.12 .27 .04 .28	.04			.04	. 25	T			
ORTH CENTRAL RAIRIES 02																												
TLATCH 3 NNE	1.41 1.29 .47 1.33 .56		.23 .22			.0		.0	Ť	.03	.40				.05		7	.16	.08 .41 .37 .40	+02 T			°05	.14	.08	Ť		
NCHESTER 1 SW	1.15		.20	T		T	• (8		.11	, 36				Ť				. 32	T				.08				
ORTH CENTRAL ANYONS 03																												
NN RANGER STATION MIAH DSKIA	1.12		.03	.15	T	T		.0	•		.30 .55				, 0 2 T	T	.02	т	.22	.07			.02	.13				
WISTON WB ALRECT //R DFING	. 96		.06	.07			T		*03	.09	.30				Y			.27	.31	Т			.05	.06	.01			
GGINS RANGER STATION ATE CREEK RS	.41			T	.15 T		8				.26	.25			Ť	.10	Ť		.15	т				,09				
entral mountains 04																												
DERSON DAM	.19	.10 .03 .14		T .01			т									.09 T	т	Ť	.01			т	Т	* 0 2 T				
LANTA 3 ERY RANGER STATION G CREEK 1 S	.58	.03		Т		.0	3 7	.1		.02	.02				Ť		T	+13	.14 .03	. 02			Ť	.01	.04	.03		
NGALOW RANGER STA	1.00			.02			• (15		.09	.73								.12	.03			Т	.04	.11			
SCACE 1 NW NTERVILLE ARBAUG RCH ARKIA RANGER STATION	.78	.02 .06 T .17	- 1	.17			3	. 3		.02	.09	. 02			.03			.01	.35	.02		T	.01	.08			•16	. 1
BALT AOWOOD OAH	.65	01	. 02	-14			-	-1	-	-	-				- T	-			-	-		-16	-	-	-	-	-	
ER ROINT X1E K CITY	1.35	.05 T		.10		.0	14	, 1			,24				T			T +04	.15									
C RIVER 1 S	.84	.57		.08		T	•0		.11		.24				.02	.04		.17	.05	.06				.08				
ENA ROEN VALLEY RS	1.48	.85 T	.03	.23				2 *1	1	.12					* 02 T		,23	°03	T				Ť	.04				
ANGEVILLE 11 SE	.70	.22 .06	.04	•02		• 0	•	r		Ť	.23				-11	T	.13	.05	.08			1	ı	.03				
ILEY RANGER STATION ACCURATERS LL CITY	1.18	.44 .02		.08	.02	т		.0		.10	.78								.18	. 05				.03	.03			
NHO CITY	.14	7 .04	- 1	.03				.0	.05						Ť		T		.01	.15				т	.01			
MAN 3 E 02 CALL DSE CREEK RANCH	.68	.37 .17		.06				.0							7		7	.02	.01					.05				
LLAN FAA * MEAOO#S RANGER STA	.63		T	T .05		• 1	.5 +0	2 +0 T	. т	T				1		.04		.07	.19	.03			.04	Т	.12			
ERCE //R WELL ANLEY	1.05	1.00 .05	1	.06	.11		• 0	1	.08	.06	.66	.01			.01	Т	.03	.01	.16	. 05				.03				
N VALLEY	1.16	.76 .05		.09		• 0									.18	T	† 11 †	.01	0.7					.07				
LLACE WOODLAND RARK RREN	1.03	.06 7	- 1	.21	.06		• (.0	т .	Ť	.20			Ì		.03		T	.07	7 21	'			.17	1			
OUTHRESTERN ALLEYS 05			1																									
ISE LUCKY PEAK OAM	.03	.08	T	. 01 T	1		. (13		т					T		т	.12					.02					
UNEAU LDWELL 4BR10GE	.01 .03	.01		т		T		T	T							T		T	.05				T	т				
UNCIL ER FLAT DAM	.37		T T	*17 T				•1								.02	.01	T	Ť				Т					
METT 2 E ENNS FERRY AND VIEW 3 WNW	.20 .13	.03		20 T				Ť								. 02 T		.08	Т									
NA 2 NNE	.08			т										1	.03	'		T				т	Ť	. 05				
UNTAIN HOME 1 SE A 4 S RMA EXRÉRIMENT STA	.00 .25	T *14	•21	.03		I		1.2			т				.02			_	т				T	• 07				
FALLS ROWER HOUSE	.17	.14	.02	.03 T		T	• (2							.01	.03		.01	IJ				т	.10				
SER 2 SE	.10		Warner Comment	.05												.02			.03									
DUTHWESTERN IGHLANDS 06																												
ISMERE LISTER MOLOS REE CREEK ANGLE RANCH	.48 1,29 .45 .99	*10 *28 *35 *43	• 02				-	• 0	-					- 47	.35		.09 .47	T -	.06				.04	. 02				
ENTRAL RLAINS 07																												
195 RLEY RLEY FAA A1RRORT STLEFORO 2 N 2ELTON	.36 .71 .84 .76	.25 .15 .66					. C	T						т	т		.11 .46 .03	.45	.16			Ţ	T					
ROME NIOOKA OAM	.98	.48 .11			1	Т.	• 1	2							T		.02	.05	. 05			т	.06	.22				
UL 1 ENE	.82 .10	.05 .05		т											т	T 24	.11	. 28	.10 T				7	T . 02	T			

Continued									_	m		•	1 1	.			A	11														JULY	IDAHO 1965
	78														Day	y of N	l onth		-					-									
Station	Total	1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RUPERT 13 NNE SMO3MONE 1 WNW TWIN FALL3 2 NNE TWIN FALL3 3 3E TWIN FALL3 WBASO	.40 .36 .34	.20	.04	3		.02		٠	•	Ť	•	•		•	•	•	•	•	.02 .02	7 7	.03 T	.11 .12 .15	.02 .02 T		•	•	•	•	.01 .12 .03	.03		•	-
NORTHEASTERN VALLEY3 08																																	
CHALLIS CMILLY BARTON FLAT DUB013 34 W GIB00N3VILLE MACKAY RANGER STATION	1.10 3.13 .66	.33	.04		,	.03 .22 1.33 .03			.02	.08 .00	.04 .03 T .14	7							.30 .02 .28	.03 .63	.03	.04 .04 .14	.02 7 .03 .01					Ť	T 03		.06		
MACKAY 4 NW MAY RANGER STATION SALMON	1.48		-09	, -		7	•		.13	.08	.06	•	7	7	-	٠	٠	-	•12	.08	.40 .12	.49	•	•		-	•	•15 •12	.03	•		-	-
UPPER SNAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION AMERICAN FALLS 1 5W ARCO 3 NW ASSMTON 1 3 BLACKFOOT 2 55W	1.14 .89 .42 .34	.12	.21			.07 .04 T	•01		•02	:14	.03				-				;°°4	-13	.30 .08 T	.48 .49 .02	.04				.05		.10	.03	•01		-
CRATERS OF THE MOON NM DUBOI3 EXP STATION FORT MALL INDIAN AGNCY MAMER 4 NH MOWE	.35 .95 1.18 .09	.02	T		.02	.02 .48 .24	.03		.15 .07	.06									.04 .07 7 .03	.09	60. T 68.	.02	.04				.26		.06 T		Ť		•
10AHO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 NN WB R 10AHO FALLS 46 N WB R 4ALTA 1 NE	.35 .34 .12 .07	, 01				Ť	Ť		7 •01 •22	.03									Ť	.01	.23 .10 .03	.02 T				•17	.04				•01		
POCATELLO WS AIRPORT //R SAINT ANTHONY SUGAR	1.19 .31 .23	7				.04			7 •13 •11	† • 0 6 T									.01 .13 .01	.06	.98 T	T •04				.05	.16		7	T	T		
EASTERN MIGHLANDS 10																																	
RRBON 2 NW BLACKFOOT DAM DNOA RRIGGS GRACE	1,65 .89 .32	.02	.01	3.	.02	•	T .06	-	.09	.05	.09 .04	-	•	-	-		•04	T - T	.03	.16	.04	.08 .02	.12	•	-		.10	.14	•	.43	-	-	.02
10AHO FALLS 16 SE 13LANO PARK 0AM KILGORE LIFTON PUMPING STATION MALAO	.85 1.51 .86 .84	•12				.23 .27 .06	.14			7 •13 •06 •01	T						Ť	7	* 02 • 02 * 7	.36 .12 .47	.02	.02 .02	.03				*11 *09 *01 *11 *03		•13 T	.02	T	τ	.02
MALAO CITY FAA AP MC CAMMON 2 W3W MONTPELIER RANGER STA DAKLEY PAL13A0E3 OAM	.43 .91 .89 .95 1,29	•22	.01	3		.06	.07		•03 •10	.D8 .02				7 .01				T	.04 .17	.13	.09 .25 .26 .24	.28 .07 .01	.38				.02 .05 .08	.20	.01				7 .27
PRESTON 3 NE RRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.80 .23 .42 .61					.03	7		.06	•25 T	T							T	.13 .16	.03	.14	.33 .03 .27 .27	.14				, 15	•10	.08	.10		•05	T

TOTAL SNOWFALL AND NUMBER OF DAYS WITH ONE INCH OR MORE ON GROUND

IDAHO

							1904 - 19								IDAHO
Station		July	August	September	October	November	December	January	February	March	April	May	June	Total	Total Precip- ilation
PANHANOLE 01															
BAYVIEW MODEL BASIN	SNOWFALL 1 IN ON GO					9.4	42.8 19	20.2 31	_ 28	T 13				101	29.05
BONNERS FERRY 1 SW	SNOWFALL 1 IN ON GO					12.0	58.0 26	35.8 31	6.8 28	3.0	T			115.6	25.96
CABINET GORGE	SNOWFALL 1 IN ON GO					12.5	46.0 23	31.9	23 • 3 28	2.5				116.2	37.73
COEUR O ALENE RS	SNOWFALL 1 IN ON GO					12.0	43.0 19	19.3 31	4.6 10	T	т			78.9	E 30.25
PORTHILL	SNOWFALL 1 IN ON GO					7.0	49.0	31.0	6 • 0 28	2.0				95.0 106	19.45
PRIEST RIVER EXP STA	SNOWFALL 1 IN ON GO					13.7	\$\$.7 27	24.7	11.9	31	s			106.4	32.35
SAINT HARIES	SNOWFALL 1 IN ON GO					15.8	43.5	18.0	8.0	4.0	т			89.3	38.01
SANOPOINT EXP STATION	SNOWFALL				Ť	11.4	63.3	33.1 31	14.S 28	2.2	1.5	т		126.0	31.74
TENSEO	1 IN ON GO					5.0	40.5	20.0	2.0	2.0	2.0			71.5	27.47
NORTH CENTRAL 02	1 IN ON GO					2	18	_	2	1				-	
PRAIRIES COTTONWOOD	SNOWFALL					-	_	-	-	_	-			_	-
GRANGEVILLE	1 IN ON GO SNOWFALL					-	25.0	8.0	7.0	8.0	-	т		-	26.36
GREENCREEK 3 N	1 IN ON GO SNOWFALL					, s	15 26.5	8.6	7.9	6.5	9.0	1.0		60.0	_
MOSCOW U OF I	1 IN ON GO SNOWFALL					6.7	16 37.3	34.6	3.3	2 S•3	3 3 . 2			90.4	28.02
NEZPERCE	1 IN ON GO SNOWFALL					3.0	16 30.0	28 9.S	•1	3.5	11.0	1.0		58.1	23.73
POTLATCH 3 NNE	1 IN ON GO SNOWFALL		_		_	6.5	21	31 11.0	2	3.0	3 2.S			59	E 29.31
WINCHESTER 1 SE	1 IN ON GO SNOWFALL					7	16	18	11.0	12.0	7.0			43	_
NORTH CENTRAL 03	1 IN ON GO					10	21	29	11	7	3			81	
CANYONS FENN RANGER STATION	SNOWFALL					4.0	25.7	7.9	8 • 2	3.0		T		48.8	44.96
KAHIAH	1 IN ON GO					2.5	19	7.8	26	i	S.0	, i		80	24.35
	1 IN ON GO					1	16	28	1.0	1.0	4.0			29.0	27.67
KOOSKIA	SNOWFALL 1 IN ON GO					2.0	13.0	15	1.0	1.8	7.0	,		30	
LEWISTON WE AIRPORT	SNOWFALL 1 IN ON GO					4.6	16.2	26		1		'		34.4	16.54
OROFINO	SNOWFALL 1 IN ON GO						26.3	7 • 2	1.0	-	3.0			-	31.23
RIGGINS RANGER STATION	SNOWFALL 1 IN ON GO						10.6	4.3	T	-				-	19.76
SLATE CREEK RS	SNOWFALL 1 IN ON GO					•\$	3.0 S	1.5	T	1.0				6.0 S	20.78
CENTRAL HOUNTAINS 04 ANDERSON DAH	SNOWFALL					13.2	24.5	30.1	3.0	2 • 0	Ŧ			72.8	26.12
ARROWROCK DAM	1 IN ON GO					15	18	25.5	15 S.0	6.0	Ŧ			61.7	27.21
ATLANTA 3	1 IN ON GO SNOWFALL					35.3	25	74.S	26 16.5	19.3	7.8	•7		92	35.53
AVERY RANGER STATION	1 IN ON GO SNOWFALL					20	31	31	28	31 11.8	30 •3	1 -		172	40.57
BIG CREEK 1 S	1 IN ON GO SNOWFALL			т		21.0	2S 76.5	31 75.5	28	30 16.0	9.5	6.0			E 41.S5
BUNGALOW RANGER STA	1 IN ON GO SNOWFALL					20	31	31	28	31	30	11		182	_
BURKE 2 ENE	1 IN ON GO				3.5	21.0	76.0	75.0	43.0	- 11.5	2.0	_		-	55.01
CASCAGE 1 NW	1 IN ON GO				12	20	31	31	28	31	30	- т		134.7	30.18
	1 IN ON GO					20.5	30	31	28	31	13	T		152	36.16
CENTERVILLE ARBAUG RCH	SNOWFALL 1 IN ON GO					27.2	49.3	31	28	31	15			156	
CLARKIA RANGER STATION	SNOWFALL 1 IN ON GD					18.0	=	31	26.0	30	7.0	T		-	46.61
COBALT	SNOWFALL 1 IN ON GO			Ť		-	-	-	3.0	-		~		249 3	-
OEAOWOOO OAM	SNOWFALL 1 IN ON GO					32.2	91.0	78.7	28	14.7	20.0 30	1.5		249.3 181	44.34

See reference notes following Station Index.

TOTAL SNOWFALL AND NUMBER OF DAYS WITH ONE INCH OR MORE ON GROUND Season of 1964 - 1965

10 AHO

CONTINUEO

CONTINUEO						Doubon of									10 AH
Station		July	August	September	October	November	December	January	February	March	Aprîl	May	June	Total	Total Precip- itation
OFER POINT	SNOWFALL 1 IN ON GO		т	T	Ť	33.5	31	31	_ 28	6.0	15.0 30	23		197	E 32.98
OIXIE	SNOWFALL 1 IN ON GO		т	Т	т	20	- 31	31	28	- 31	30	- 22		193	39.97
ELK CITY	SNOWFALL 1 IN ON GO				•5	12.5	43.7	33.3 31	28	13.0 31	5 • 0 16	5 • 2		159	32.71
ELK RIVER 1 S	SNOWFALL 1 IN ON GO					20.0	59.0	57•7 31	25 • 0 28	6.0 31	7.0	Т		174.7	51.88
FAIRFIELO RANGER STA	SNOWFALL 1 IN ON GO					23.5	38.4	35.0 31	1.0	12.0	т			109.9	21.52
GALENA	SNOWFALL 1 IN ON GO		т	-	Т	46.0	- 31	31	- 28	- 31	- 30	_ 27		199	E 22.22
GAROEN VALLEY RS	SNOWFALL 1 IN ON GO					18.0	18.2	33.5 31	7 • 0 28	4 • 0 1	Т	т		80.7	E 29.17
GRANGEVILLE 11 SE	SNOWFALL 1 IN ON GO					т	9.5 17	6.0	9.0 13	Т	2.0	1.6		28.3	-
GROUSE	SNOWFALL 1 IN ON GO					-	46.5	_			-	-		=	E 17.76
HAILEY RANGER STATION	SNOWFALL 1 IN ON GO					23.5	61.7	35.8 31	.5	1.5	1.0	т		124.0	24.54
HEAOQUARTERS	SNOWFALL 1 IN ON GO					- 18	_ _ 28	31	15.0	8.0	15	-		=	48.14
HILL CITY	SNOWFALL					- 5	_	26.0	-	3.0 27				-	18.28
IDAHO CITY	1 IN ON GO SNOWFALL 1 IN ON GO					26.5	36.3 31	66.7	7.2 28	7.0 31	T 12			143.7 152	34.17
KELLOGG	SNOWFALL				т	9.1	25.4	18.4	11.2	3.8				67.9	34.60
LOWMAN 3 E #2	1 IN ON GO SNOWFALL 1 IN ON GO					23.5	47.7	59.5 31	11.3	10.5	3.0	т		155.5	32.89
HC CALL	SNOWFALL 1 IN ON GO					20.0	31	84.5	18.0	5.0 31	17.0 12	т		152	E 33.19
HULLAN FAA	SNOWFALL 1 IN ON GO				3.6 1	12.9	55.6 31	53.8	27.6	13.9	4.5	•4		172.3	51.83
NEW HEADOWS RANGER STA	SNOWFALL 1 IN ON GO				•	17	54.1	48 • 2	6.6	4.3	T	т		116	29.50
PIERCE	SNOWFALL 1 IN ON GO					14.5	57.0 31	39.5 31	23.5	19.0 31	13.5 30	T 6			E 50.09
POWELL	SNOWFALL 1 IN ON GO				т	22.0	108.0	62.0	43.0 28	29.0 31	5.0	1.0		270.0	50.53
STANLEY	SNOWFALL 1 IN ON GO					20.0	25.0	-	13.0		3.0			-	E 23.65
SUN VALLEY	SNOWFALL 1 IN ON GO			т		34.0 19	97.0 31	49.0 31	5 • 0 28	5.0 31	5.0 20	2.0		197.0 160	25.11
WALLACE WOOOLANO PARK	SNOWFALL 1 IN ON GO					11.0	38.0 21	25.8 31	17.0	7.5 27	. 5	т		99.8 114	44.02
WARREN	SNOWFALL 1 IN ON GO					18.0	74.5	94.2	29.0	9.5	7.3 30	8 • 0 12		240.5	37.33
SOUTHWESTERN VALLEYS O															
BOISE LUCKY PEAK OAM	SNOWFALL 1 IN ON GO					-	-	-		-					18.03
SOISE WE AIRPORT	SNOWFALL 1 IN ON GO					7.3	8.7	18.4 10	•4	• 4	1.3	т		36.5 18	15.81
SRUNEAU	SNOWFALL 1 IN ON GO					2.5	Т	7.0 2						9•5 3	E 8.71
CALOWELL	SNOWFALL 1 IN ON GO					3.0	-	6 • 0 3	Т	Т				-	10.60
CAHBRIOGE	SNOWFALL 1 IN ON GO					5.5	25.2 20	34.0 31	_ 24	4.0				- 79	21.68
COUNCIL	SNOWFALL 1 IN ON GO					8.1	37.0 19	38 • 0 31	3.5 18	2.0				88.6 74	30.64
OEER FLAT OAM	SNOWFALL 1 IN ON GO					4.0	4.0 1	10.5 17	т	Т				18.5 20	11.77
EHMETT 2 E	SNOWFALL 1 IN ON GO					1.0	3.5	- 1	-					Ξ	15.54
GLENNS FERRY	SNOWFALL 1 IN ON GO					1.5	4•0 2	4.6	Т	т				10.1	12.58
GRANO VIEW 3 WNW	SNOWFALL 1 IN ON GO					3.0	1.5	6.7	т					11.2	7.34
KUNA 2 NNE	SNOWFALL 1 IN ON GO					6.0	2 • 0 1	11.5	Т	т		т		19.5 12	12.26
MOUNTAIN HOME 1 SE	SNOWFALL 1 IN ON GO						6.0	18.5	Т		1.5			26.0	E 13.94
OLA 4 S	SNOWFALL 1 IN ON GO					2.0	6.0 15	30	Т	3.0				47	21.50
PARMA EXPERIMENT STA	SNOWFALL 1 IN ON GO					3.5	9.5 11	17.0 23	.5	.3				30.8 37	13.51

See reference notes following Station Index.

TOTAL SNOWFALL AND NUMBER OF DAYS WITH ONE INCH OR MORE ON GROUND

CONT1NUE0				,		Season of	1964 - 19	6S							10 AHO
Station		July	Augusl	September	October	November	December	January	February	March	April	May	June	Total	Total Precip- itation
PAYETTE	SNOWFALL 1 IN ON GO					4.0	15.0	13.0	Т	1.0				33.0	11.92
SWAN FALLS POWER HOUSE	SNOWFALL 1 IN ON GO					1.0	1.0	6.4	т					8.4	10.28
WEISER 2 SE	SNOWFALL 1 IN ON GO					-	- 17	- 28	- 7					-	12.18
SOUTHWESTERN 06															
GRASMERE	SNOWFALL 1 IN ON GO					-	-	-	-	-				-	E 12.42
HOLLISTER	SNOWFALL 1 IN ON GO					8.0	3.5	3.0	Т	2.0		1.0		17.5	14.67
REYNOLOS	SNOWFALL 1 IN ON GO					4.0	9.7	-	-	-				-	10.03
THREE CREEK	SNOWFALL 1 IN ON GO					7.5	16.5 26	7.0 20	-	3.5 1	4.0	3.0	Т	=	14.19
CENTRAL PLAINS 07												i			
BLISS	SNOWFALL 1 IN ON GO					6.0	4.0	7.5	•5	.5	т	.5		19.0 15	12.60
BURLEY	SNOWFALL 1 IN ON GO					2.0	2.5	7.5		Т		4.0		16.0	11.81
BURLEY FAA AIRPORT	SNOWFALL 1 IN ON GO					1.2	2.7	2 • 1 16	Т	.6	Ť	3.6 1		10.2 23	11.63
CASTLEFORO 2 N	SNOWFALL 1 IN ON GO					3.1	5.7	3.0	Ŧ	т		т		11.8	11.72
HAZELTON	SNOWFALL 1 IN ON GO					5 • 0 1	4.8	4.4	. 3	3.3	. 3	2.0		20.1	11.68
JEROME	SNOWFALL 1 IN ON GO					7 . 8	5.3	8 . 2 11	. 8	2.6	• 3	2.0		27.0 20	12.30
HIN100KA DAM	SNOWFALL 1 IN ON GO					3.3	7.8 5	7.5 22	5.0	1.0		3.0		27.6 31	13.78
PAUL 1 ENE	SNOWFALL 1 IN ON GO					3.0	2.5	3 · 0 2	т	. 5		4.0		13.0	11.62
PICABO	SNOWFALL 1 IN ON GO					14.0	30.5 30	12.5 31	T 26	2.0	т	3.0		62.0 108	17.82
RICHFIELO	SNOWFALL 1 IN ON GO					12.4	11.1 14	5.7 18	1.0	т		т		30.2 51	16.40
RUPERT 13 NNE	SNOWFALL 1 IN ON GO		 			1.4	5.8 1	5.3			-	2.0		-	-
SHOSHONE 1 WNW	SNOWFALL 1 IN ON GO					8.8	11.5 13	7.0 14	3.4	-		2.0		-	E 14.11
TWIN FALLS 2 NNE	SNOWFALL 1 IN ON GO					3.5	4.5	4.0	т	1.0	T	1.5		14.5 12	11.23
TWIN FALLS 3 SE	SNOWFALL 1 IN ON GO					5.0	4.0	2.5		. 5	Т	2.0		14+0	12.14
TWIN FALLS WBASO	SNOWFALL 1 IN ON GO					5.9	4.2	3.4	1.0	1.8	Т	2.5		18.8	11.69
NORTHEASTERN VALLEYS OF															
CHALLIS	SNOWFALL 1 IN ON GO					5.0 5	10.0	9.5 31	T	1.0				25.5 55	8.43
CHILLY BARTON FLAT	SNOWFALL 1 IN ON GO					4.0 10	10.5	Ξ.	=	-				-	8.98
OUBOIS 34 W	SNOWFALL 1 IN ON GO					Т	-	-	-	T				-	E 8.97
GIBBONSVILLE	SNOWFALL 1 IN ON GO				Т	11.7 5	46.1 31	29.8 31	9 • 3 28	31	-	Ť		-	22.16
MACKAY RANGER STATION	SNOWFALL 1 IN ON GO					Т	-	-	T	т				-	11.08
MAY RANGER STATION	SNOWFALL 1 IN ON GO					-	4.6	12.0	.3	T				-	8.42
SALMON	SNOWFALL 1 IN ON GO					3.0	17	15	7	4.0				44	E 9.08
UPPER SNAKE 09 RIVER PLAINS			1												
ABEROEEN EXP STATION	SNOWFALL 1 IN ON GO					1.5	2.0	2.6	3 • 0 10	1.0				10.1 31	11.27
AMERICAN FALLS 1 SW	SNOWFALL 1 IN ON GO					1.0	1.5	4.0	4	3.0				23	12.20
ARCO 3 NW	SNOWFALL 1 IN ON GO					17.1	34.9	20.9		. 5				73.4	14.54
ASMTON 1 S	SNOWFALL 1 IN ON GO				2.0	21.0	20.0	33.5 31	6.5	3.0	1	3.5		89.5 141	E 21.17
BLACKFOOT 2 SSW	SNOWFALL 1 IN ON GO					-	2.0	6.5	2.8	=				= 1	E 6.61
CRATERS OF THE MOON NM	SNOWFALL 1 IN ON GO				1.5	27.0	50.1 31	31.6	a 8 28	7.1 31	19.4	7.5		145.0 158	20.98

See reference notes following Station Index.

TOTAL SNOWFALL AND NUMBER OF DAYS WITH ONE INCH OR MORE ON GROUND

IDAHO

Description Description					T		T									Total
1 1 10 10 10 10 10 10	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total	Precip-
1 1 1 1 1 1 1 1 1 1	OUBOIS EXP STATION				Т	• 2	8.5						Т			11.92
MARCE A DIA SHOPPING	FORT HALL INDIAN AGNCY						1 • D			3,5	т		-			E 10.98
DOME FALLS 2 ESE SAMPFALL	HAMER 4 NW	SNOWFALL					- 21		_ 29						101	9.13
IDMO FALLS 74 AP SOCIFICAL 1 10 00 05 1 10 00 05 1 10 10 00 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 10 10 1 10 00 10	HOWE	SNOWFALL					9.8	14.D	5.D		-		т		-	12,31
10 MOD FALLS 27 AN WE SAGMALL 1 MO PG 1	IDAHO FALLS 2 ESE	SNOWFALL		}				-	_	-	т				_	9 • D5
	IDAHO FALLS FAA AP	SNOWFALL				т		4.8			т	т	т			9.47
TO NOT FALLS 66 W NS	IDAHO FALLS 42 NW W8	SNOWFALL		-	-	-	-	-		_				_		11.77
MALTA 1 RE SHOPPILL SHOPPING SALES AND SHOPPILL SHOPPING SHAPE OF SHOPPING SHAPE OF	IDAHO FALLS 46 W W8	SNOWFALL			_		12.3	12.8		т		3.1	8 • 3			12.95
SAINT ANTHONY SAINOPALL	MALTA 1 NE	SNOWFALL					-	2.8				_				12.35
SAURT ANTHORY SAURT ANTHORY SAURT ANTHORY 1 IN ON 60 2.D 11:5 6:5 20:5 1:5 7	POCATELLO W8 AIRPORT	SNOWFALL						6.9			.9	1.2	.4			9.64
SUGRA 1 1 N 0 N 60	SAINT ANTHONY	SNOWFALL					-	-	_	_			1		_	18.D9
## PRINCIPLE RANGER STATE OF THE PRI	SUGAR	SNOWFALL					11.5	6.5	20.5				-		-	13.37
LECKGROOT DAM SHOWFALL 110 OM 50	EASTERN HIGHLANDS 10	1 11 01 00							_						_	
THE OR CONTROL 1 IN ON CO 10 ACC SOUTHAL 1 IN ON CO 1 IN ON CO 2 IN ON CO 1 IN ON CO 1 IN ON CO 1 IN ON CO 1 IN ON CO 1 IN ON CO 2 IN ON CO 1 IN ON CO 1 IN ON CO 2 IN ON CO 1 IN ON CO 2 IN ON CO 3 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 4 IN ON CO 5 IN ON CO	AR8ON 2 NW	SNOWFALL 1 IN ON GD					-	31 · D		1D.D	3.0	2.0				E 20.19
DRIGGS SOUPFALL IN ON GO GRACE SOUPFALL IN ON GO GRACE SOUPFALL IN ON GO TO A 121 121 124 124 125 125 120 124 125 126 127 128 128 128 129 128 128 128 128 128 128 128 128 128 128	SLACKFOOT DAM									-						-
RRACE SMOPFALL I IN ON GO	CONDA									9.5		15 • D	5 • D		-	22.68
1 IN ON GO 1DAMO FALLS 16 SE SHOWFALL 1 IN ON GO 1SLAND PARK DAM SHOWFALL 1 IN ON GO 1SLAND PARK DAM SHOWFALL 1 IN ON GO 1SLAND PARK DAM SHOWFALL 1 IN ON GO 1SLAND PARK DAM SHOWFALL 1 IN ON GO 1STATUS SHOWFALL 1 IN ON GO 1 T T T 4.88 17.60 45.5 45.5 7.74.5 5.0 3.0 20.5 4.5 11 11 18.11 11.00 GO 1 T T T 4.88 17.60 45.5 5.0 7.0 15.5 3.0 20.5 4.5 11 17.00	DRIGGS	SNOWFALL							- 6	7.D		2.0				11.26
IDAMO FALLS 16 SE	GRACE												т			16.46
STAND PARK DAM SHOWFALL 1 IN ON GO 2 39-D 2-4 31 31 2-8 31 30 20-5 4-5 11 259-D 35-72	IDAHO FALLS 16 SE	SNOWFALL				Т	12.1	24.6				3.5	2 • D			18.11
T T 4.8 17.6 45.5 45.5 43.2 28 31 29 T T 128.9 21.39	ISLAND PARK DAM	SNOWFALL					39 • D	87.5								35.72
LIFTON PUMPING STATION SNOWFALL 1 IN ON GD	KILGORE	SNOWFALL		Т	т			45.5					т	т		21.39
MALAD SNOWFALL 1 IN ON GD	LIFTON PUMPING STATION	SNOWFALL					4.5	5 • D	7 • D	5.D	4.0				26.5	9.10
MALAD CITY FAA AP	MALAD	SNOWFALL						7 • D		2 • D			т			13.14
MC CAMMON 2 WSW SNOWFALL 1 IN ON GD	MALAD CITY FAA AP	SNOWFALL						13.8	1D.D	5.7	1.0		. 5		36.5	11.94
MC CAMMON 2 WSW SNOWFALL 1 IN ON GD	MC CAMMON	SNOWFALL				-	-		_	1						-
MONTPELIER RANGER STA SNOWFALL 1 IN ON GD 20 31 31 28 22 3 1 1 136 15.27 136 0.2	MC CAMMON 2 WSW	SNOWFALL					3.1	4.8		8 • D		т			24.9	-
OAKLEY SNOWFALL 1 IN ON GD 3.D 4.5 4.6 4.5 4.6 4.5 2.D 2.D T T T 16.D 9 14.15 9 PALISADES DAM SNOWFALL 1 IN ON GD - 12.2 25.D - 6.4 31 28 31 2 135 - 6.4 31 28 31 2 135 - 21.28 135 PRESTON 3 NE SNOWFALL 1 IN ON GD 6.D 8.D 14.D 5.D 1.0 2.D T T 36.0 - 52 PRESTON 2 SE SNOWFALL 1 IN ON GD	MONTPELIER RANGER STA	SNOWFALL							19.2							15.27
PALISADES DAM SNOWFALL 1 IN ON GD	OAKLEY	SNOWFALL					3.D	4.5	4.5							14.15
PRESTON 3 NE SNOWFALL 1 IN ON GD 5 8.D 14.D 5.D 1.0 2.D T 36.0 - PRESTON 2 SE SNOWFALL 1 IN ON GD 5 8.D 14.D 5.D 11 1 1 2.D T 36.0 - PRESTON 2 SE SNOWFALL 1 IN ON GD 5	PALISADES DAM	SNOWFALL					-	12.2	25.D	- 28	6.4	2			135	21.28
PRESTON 2 SE	PRESTON 3 NE	SNOWFALL					6 • D	8.D	14.D	5 • D	1.0	2 • D	т		36.0	-
RRIE 12 ESE SNOWFALL 1 IN ON GD	PRESTON 2 SE	SNOWFALL						_	-	_		_			-	-
STREVELL SNOWFALL 1 IN ON GD	RIRIE 12 ESE	SNOWFALL						-	8.0	3 • D					-	E 13.79
SWAN VALLEY SNOWFALL 1 IN ON GD	STREVELL	SNOWFALL					• 4	-	-	_					-	12.35
TETONIA EXP STATION SNOWFALL 9.D - 7.0 10.D - 3.D 15.85 1 IN ON GD 1 1 2	SWAN VALLEY	SNOWFALL					-	-	_	-					_	17.D2
WAYAN SNOWFALL	TETONIA EXP STATION	SNOWFALL							7.0		-	3.D			-	15.85
	WAYAN	SNOWFALL							_	=	-	-	_		-	-

E - AMOUNT IS PARTIALLY ESTIMATED

CONTINUED

				_							WIII	- 1	11		P.L.				70													JULY	1965
Station		1	2	3	4	5	8	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
	T			1	-							1.	1			1	-		1.0	-	20			20	24	23	20	21	20	43	30	31	×
PANHAHOLE 01																																	
BAYVIEW MODEL BASIN	MAX	70	77	80	80	74	8.8	81	8.8	81	78	75	74	77	74	82	88	89	72	90	80	74	66	66	80	81	83	82	79	82	85	84	79.4
BONNERS FERRY 1 SW	MIN	85	88	55 84	77	87	92	57 87	80	42 80	76	74	74	82	90	50	89	50 83	52 85	83	52 79	5 3 70	50	82	88	92	45 95	52 89	91	89	47 92	52 94	84.2
CABINET GORGE	MIN	85	87	87	79	51	50 91	89	50 89	78	74	73	76	86	91	52 87	89	90	86	82	52 80	52 68	52	43 81	85	92	53	90	53	90	48	96	50.1
COEUR D ALENE RS	MIN	85	87	88	84	88	92	86	86	43 79	76	45 74	76	85	94	93	91	52 91	91	41	83	51 67	69	81	88	97	95	53	91	48 92	48 95	53 98	86.3
PORTHILL	MIN	84	80	53	78	53	93	63	81	80	75	51 74	73	80	89	57	90	91	87	84	60 79	55 73	67	47 78	50 86	90	92	57 89	61	52 88	50 91	56 96	52.
PRIEST RIVER EXP STA	MIN	84	85	50 85	84	51 85	90	58	83	77	72	71	71	82	88	53 87	51	53	87	80	59 80	56 65	51	80	85	93	92	59 85	56 88	53	51 91	56 94	83.
SAINT MARIES	MIN	85	47 85	86	79	88	94	92	51	57 78	75	41 74	3 B	83	93	95	92	50 92	51 91	36 83	52 81	48 62	69	45 81	45 89	97	50 95	54 89	90	48 91	46 95	95	46. 85.
SANDPOINT EXP STATION	MIN	80	46	49 85	54	52	52 86	52 85	54 83	45 77	74	48 73	49 74	78	84	53 85	50	54 88	52 86	77	55 75	51	48	45 75	82	87	55 88	58	61	51	89	94	50.
TENSED	MIN	83	50	50	79	50	92	91	54	41	75	48	43 75	83	93	50	90	52	58	40	57 78	52	70	80	89	96	53	56 88	54	89	48	55	84.
• • •	MIN	36	42	45	45	45	50	40	57	59	41	44	50	38	39	90	42			33	52	49	44	36	40	41	52	54	58	45	41	46	45.
NORTH CENTRAL																																	
PRAIBLES 02	MAX	ao	84	84	78	84	91	87	82	79	74	69	68	80	93	86	89	89	80	82	75	62	71	79	90	93	85	87	88	8.9			.2 /
GREENCREEK S N	MAX	45	49	48	76	48	90	85	54 79	46	72	48	45 67	80	47	54 85	52	59	54	48	50 76	44	37	41	46	48	58	57	54	54	92	95	82.0
MOSCOW U OF I	MIN	45	45	45	50	47	49	59	51 85	42 75	72	48	46	40	45 92	52	49	58	48	81	51 76	48	39	40	43	47	54	57	53	53	58	65	49.1
HEZPRACE	MIN	45	47	52	52	53	56	62	55	43	74	70	50	50	56 91	53	48	55	50 79	40	48	47	70	79	48	55	55	59	57	49	47	59	50.
	MAX	82 40	49	50	50	48	52	61 85	47	45	38	50	48	42	48	53	46	57	49	42	52	49	40	38	43	47	86 54	57	88 43	43	91 46	95	82.47.
POTLATCH 3 NNE	MAX	38	40	45	48	44	91 45	58	48	39	41	39	46	36	40	48	40	48	78	32	76 51	58 45	39	37	40	95	90	54	53	90	93	96 47	43.1
WINCHERTER I SW	MAX	76 45	79 44	79 45	73 51	45	50	58	47	36	45	43	45	75 40	87 45	82 54	86	56	44	36	73 48	43	35	74 34	83 41	91	52	85 54	52	48	43	92 50	45.
HORTH CENTRAL CANYONS 03																- •																	
PENN RANGER STATION	MAX	42	50	55	57	91 52	50	96 56	94	50	85 51 82	55	74 52 78	85	95 41 102	91 53	97 54 98	95	91 56 95	51	51	55	78	47	93	46	97 51	92 51	96 55	96 55	50	54	90.
MOUSEIA	MIN	47	48	50		95	55	62	92 56	52	50	78	53	45	52	54	53	98	57	91	55	54	79	89	96 45	54	57	63	55	56	55	54	92.6
BEWISTON WE AIRPORT	MAX	53	92 58	62	57	59	60	70	63	53	78	75	79 57	54	61	93 65	60	68	60	52	79 53	50	48	51	58	62	93 66	66	64	97 61	99 59	65	58.
CROFINO	MAX	50	93 52	54	56	95 55	56	63	57	54	55	78	75 55	56	51	56	96	61	60	49	88 59	75 56	47	86 48	49		56	60	95 52	95 48	97 45	43	53.
RIGGENS RANGER STATION	MIN	87 54	91	91 57	91 56	56	100	45	61	91	91	82 64	77 53	52		61	61	70	61	92	95 59	56	47	86 51	58	60	59	62	95 64	63	97 61	63	93.3
SLATE CREEK RS	MAX	92	52	87 51	53	52		43	57	50	53	60	78		103 52		100 57	57	93 58	93	60	85 55	45	87 47	99 47	53	63	96 65	97 59	98 59	99 55	58	94 . : 54 . :
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX	58	49	52	57	52	95 52	64	55	90	56	51	76	46	45	95	55	92	61	57	59	55	50	87 47	49	90 58	92 59	95 57	97 59	57	92 57	97 59	54.9
ARROHROCK DAM	MIN	55	72 51	55	89 56	83 55	54	95	59	93 55	90	81 51	76 48	76	54	97 59	93 59	65	60	60	64	53	47	79 49	53	60	90 62	93 59	61	96 60	63	60	56.5
ATLANTA 5	MIN	45				35	40	40	40	83	81	75 55	75 32	32	35	90 41	39	48	43	40	85 40	40	30	74 35	40	85 46	45	80 45	45	90 40	90 40	89 42	40.
AVERY RANGER STATION	MAX	87 42	88	90 48	80 49	50	95	94 56	88 52	83 50	80	75 47	73 51	85 45	96 46	96	94 48	94 53	88 50	86 40	86 51	77 52	66 46	85 44	91 47	99 48	97 48	92	94 54	95 50	96 48	97 51	88.
BIG CREEK 1 S	MAX	71 42	70 36	70	72 38	68 36	83	82 44	79 36	75 41	73 36	74 53	63 36	86	82 46	85 42	88 45	81	79 41	78 38	75 37	71 43	74 29	80 29	32	86 31	83 36	84	85 38	87 38	87 34	90 39	78.0
SUNGALOW RANGER STA	MAX	88	48	91 49	88 52	88 50	95 50	96 56	96 52	90 48	48	78 50	73 49	83	94 46	95 51	93 52	93 53	88 51	87 45	87 51	50	70	86 42	92 43	97 42	96 51	95 57	95 50	95 54	93 50	95 50	89.4
SURKE 2 ENE	MIN	75 39	77 44	77 45	76 45	77	82 45	81 51	76 47	73 41	71 42	40	62 41	73 38	82 41	82 47	80 44	80 48	68 42	74 36	73 49	65	57 41	73 36	78 43	86 43	85 49	79 49	80 52	82 46	83 47	80 50	75.
CASCADE 1 NW	MAX	74 45	76 45	81 41	81 45	79 44	84 44	83 52	8 2 4 8	81 45	79 45	68 43	67 42	78 35	88	88 45	87	85 59	85 50	81 47	80 57	71 50	71 36	79 38	82 39	90 46	81 52	85 56	86	86 52	86 48	8.8 50	81.0
CLARRIA RANGER STATIO	MAX	82 38	81 40	84 43	78 46	84 45	88 43	88 54	83	77 43	74 42	71 43	68 46	79 38	89 37	89 45	86 40	87 47	85 48	8 1 3 2	86 33	72 32	65 41	78 36	85 42	93 37	92 45	85 53	87 53	87 42	89 41	91	82.7
COBALT	MAX													otes Fol																			

See Reference Notes Following Station Index
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Continued										וע	71L		IE	TATI			10		i)													JULY	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of Mo	17	18	19	20	21	22	23	24	25	28	27	28	29	30	31	Āverage
OEAOWOOO DAM	MAX MIN	77	76	79 35	79 48	79 38	84	83	83	82	77	75 36	70	79 31	87 35	86 39	86 38	83 53	85 48	79 41	79 46	72 39	73	80	85 34	87	83	87	89	89	90	90	81.7
OEER POINT	MAX	65	38 65	70 53	66	68 53	76 52	75 58	73 56	73 51	7.	70	63	75	79 53	77	77	74 56	74 56	71	70 51	60 48	62	30	78 49	78 61	71 51	75 56	78	79	75 62	79	72.3 53.2
OIXIE	MAX	69	47 73 31	75	70	72 31	79 34	77	77	75 35	71	65 39	59 35	72 27	81 31	61 35	82 36	78 47	75 37	77 38	78 35	67	66	74 27	79 30	85 29	76 34	81	84	66 83 37	82 32	60 86 39	75.8
ELK CITY	MAX	72 36	75 38	30 81	75	81	87 39	86	82	82 41	30	71 29	71 41	65	75 47	89	87	89	78	83	78	72	70 41	78 35	88	89	89	85 33	86	88	89	91 45	81.1
ELK RIVER 1 3	MAX	81	84	84	81	84	88	88	85 41	78 41	76 41	72 42	69	79	90	90	86	88	87	82	82 36	72 36	68	80 37	85 37	93	93	86	88	89	91	91 46	83.5
FAIRFIELO RANGER 3TA	MAX MIN	70	79 35	81 43	81	79 43	85 43	84	85 46	83 50	83	83 42	83	81	89 37	89 45	88	85	80 52	80	81	79 45	78 43	82 35	89 37	85	85	88	90	93 48	90	89	83.8
GALENA	MAX MIN	61	65	72 35	70	74 32	79 34	78	75 36	73 34	73	66	65	74 28	80 33	80 36	79 35	78 35	71 36	71	66	68	70	70 31	74	78	78 35	78 37	61	83	79	78	73.8
GAROEN VALLEY R5	MAX MIN	86	82	67	85 50	86	94	94 54	92 46	90 51	86	81	81	89	98 42	96	98	96 62	92 56	90	89	81	81	89	95 40	94	92 50	96 52		100	-	100	90.8
GRANGEVILLE 11 3E	MAX	78	85	86	81	89	95	90	85	80	80	76	74	84	95	92	92	93	87	85	80	68	72	81	87	96	88	91	91	92	95	98	86.0
GROU5E	MIN	64	66	74	74	50 76	83	80	78	77	74	71	69	74	81	84	53 82	74	76	73	51 73	72	72	75	81	76	73	80	84	84	79	81	76.1
HAILEY RANGER STATION	MIN	81	37 69	72	80	80	79	83	39 84	85	82	79	36 79	72	79	88	35 89	88	83	83	83	83	79	77	81	89	89	82	87	89	90	82	82.1
HEAOQUARTER3	MIN	78	82	84	85	89	84	89	47 85	51 80	78	42 78	78	38 68	79	50 91	51 84	51 79	51 88	88	50 83	74	67	68	80	54	50 92	52 88	51 94	90	52 87	53 91	47.8 82.7
HILL CITY	MIN	83	76	43 81	82	81	88	53 87	47 87	84	84	48 79	52 72	38	41 92	90	90	45 87	81	82	82	51 84	38	90	38 85	87	90	48 92	94	93	91	90	85.5
1DAHO CITY	MIN	39 78	38 78	40 84	81	43 82	41 87	59 88	87	52 83	78	73	40 72	80	39 89	90	90	60 85	50 83	78	81	43 78	77	36 82	49 86	90	52 87	90	92	93	90	92	84.0
KELLOGG	MIN	82	42 87	87	50 89	47 81	87	93	47 87	49 81	79	41 75	37 73	35 75	41 86	45 95	45 85	58 91	55 90	78	55 84	73	37 68	35 67	38 83	89	50 99	48	89	92	92	96	45.3
LOWMAN 3 E #2	MIN	70	51 85	40 86	55 83	52 85	52 92	61 90	55 89	48	82	48	50 75	84	48 95	53 92	94	55 90	54 87	82	57 82	52 80	50 83	66	94	90	57 93	58 96	61 96	98	51 97	97	52.1
MC CALL	MIN	48 76	41 75	42 78	50 79	42	82	50 85	45 82	80	45	40 71	37 68	35 76	38 83	84	41	53 87	53 83	81	52 81	43 74	35	35 76	36 81	85	47 84	46	45	85	85	46	80.1
MOO3E CREEK RANCH	MIN	44	41	40	45	43	45	53	50	47	46	44	44	37	41	46	46	57	50	49	51	48	36	40	40	47	53	50	51	50	49	49	46.2
MULLAN FAA	MIN	83	85	87	77	85	91	84	80	81	73	69	70	81	91	87	89	90	78	83	75	67	63	81	87	92	94	68	89	91	90	88	82.9
NEW MEADOWS RANGER STA	MIN	43	47	48	48	47	49 85	90	50 88	84	80	43	65	43	45 83	51 90	47 91	93	89	39	48	78	42 70	39 74	83	89	52 92	50 85	90	49	49	55	47.1 83.3
PIERCE	MIN	78	38	38	84	41	42	47	47	45	47	43	38	36	37	40	84	52	49	45	46 82	73	32	35	37	40	45 92	55	48	47	40 86	47	43.1
POWELL	MIN	38	42 82	42	49	46	45	50	48	43	43	48	42	36	79	39	45	45	48	40 82	44	49	37	35 71	37	38	45	50	40	48	41	43	43.2
	MIN	44	41	44	52	52	46	48	48	52	49	52	45	40	40	45	46	50	50	45	47	49	42	38	42	41	45	49	46	53	47	49	46.4
STANLEY	MAX	39	71 41	75 35	73	75 34	45	43	77 36	- 0		72 31			82			31	75 41	33	74						36	40	36	31	33	39	
BUN VALLEY	MAX	69 48	33	75 34	76	75 35	35	79	79 37	41	78 36	75 30	71 30	78	31	87 37	87 34	52	79	75 36	41	74 33	76 34	78 28	28	84	81 41	43	38	36	39	40	79.3
WALLACE WOOOLANO PARK	MAX	41	83 45	86 47	49	48	84 46	90 54	50	46	78 45	72 44	70 45	71 41	41	90 49	82 45	89 69	50	76 37	82 49	76 48	69 43	40	43	88	95 49	92 52	55	47	89 46	51	46.4
WARREN	MAX	32	28	75 29	71 33	75 30	80 32	79 38	75 34	75 36	70 31	69 30	62 28	74 24	29	80 30		00	74 36	77 33	71 34	39		75 24	79 28	27	78 34	39		79 34	82 29	34	75.3 32.1
• • •																																	
30UTHWESTERN VALLEY3 05																																	
BOISE LUCKY PEAK DAM	MAX	85 59	78 56	87 60	93 59	88 60	90 60	99 66	93 62	94 54	90 53	50	79 47	53	90 60	101	96 63	94 72	95 69	91 64	89 65	88	82 54	78 52	87 60	61	96 66	94 59	61	97 67	99 68	98 67	90.5
BOISE WB AIRPORT	MAX	76 58	84 55	93 58	86 56	67 57	95 61	93 62	91 60	88 56	63 53	78 50	77 48	87 52	99 58	95 59	92 60	94 71	90 67	68 59	8 9 63	81 51	77 45	46	92 56	98 62	92 65	91 57	93 59	96 58	92 60	98 64	89.0 57.6
BRUNEAU	MAX	78 50	87 49	94 50	92 55	91 52	98 49	96 66	96 58	91 59	89 54	86 53	78 49	92 44	101	99 53	94 55	96 64	92 66	86 58	90 62	90 50	88	88 46	95 46	93 45	94 47	97 56	95 55	94 54	91 57	92 53	91.7 53.2
CALOWELL	MAX MIN	85 57	87 56	93 54	92 56	92 57	97 53	97 61	94 62	91 55	86 55	83 52	80 51	90 46	99 52	60	96 57	98 69	98 64	89 59	87 59	82 54	81 46	69 50	93 49	91 59	93 61	93 57	97 60	100 58	98 63	99 56	91.9 56.4
CAMBR10GE	MAX MIN	82 56	87 51	90 46	86 50	89 47	95 48	94 58	91 59	88 57	82 58	80 54	77 45	88	96 45	96 53	97 54	97 65	91 59	90 54	86 57	78 55	80 40	89 44	96 44	98 49	90 59	94 60	97 63	97 64	98 62	99 58	90.3 53.4
COUNCIL	MAX MIN	84 51	86 49	89 49	84 48	8 8 4 8	93 48	92 48	90 54	86 54	61 53	77 54	77 40	86 44	96 44	95 57	97 59	95 63	8 9 5 2	89 57	87 56	77 56	80 40	88 50	95 48	97 53	91 57	93 62	97 64	97 68	98 63	98 63	89.4 53.3
OEER FLAT OAM	MAX MIN	83 57	8 2 5 2	86 53	85 56	86 58	90 52	90 60	89 62	87 55	85 55	79 52	75 53	84 44	92 52	91 64	90 58	90 68	89 64	85 59	84 55	77 54	75 47	84 52	90	90 59	87 61	87 59	91 63	94 59	91 64	94 57	86.5
EMMETT 2 E	MAX MIN	84 46	88 52	94 50	88 52	88 51			95 52	90 51	85 49	a1 50	79 44	89 43	96 49	97 50	95 50	98 66	93 61	89 53	89 61	85 53	80 40	84 42	95 45	96 53	94 56	94 57	94 52	99 54		99 55	90.9
GLENNS FERRY	MAX MIN	81 60	88 50	95 51	91 56	92 53	100 50	97 69	96 56	95 61	91 59	85 56	8 2 5 2	93 42	102	101 53	99 54	98 68	92 67	88 58	92 59	89 54	84 51	91 42	98 45	93 58	93 59	99 60	100 58	101	92 57	99	93.5
GRANO VIEW 3 WNW	MAX MIN	80 59	8 9 5 0	95 50	88 57	90 55	98 51	94 65	98 62	94 57	68 57	80 54	92 43	101		98 58	97 54	96 63	90 66	85 56	91 61	85 51	79 46	89	96 45	95 54	91 59	97 54	95 60	94 56	95 62	99 51	92.0
KUNA 2 NNE	MAX MIN	78 54	86 49	91 52	83 54	85 50	90 51	90 59	89 55	85 50	82 51	78 47	75 42	84	94 48	91 54	89 52	91 67	89	85 55	87 63	78 50	77 43	83 42	90 45	92 53	68	88 52	90 53	93 52	91 55	96 54	86.7 52.3
											See	Refere		otes Fo		g Statte	n Inde	os.				,											

Continued																																	1402
Station	-	1	2	3	4	5	8	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	28	27	28	29	30	31	Average
HOUNTAIN HOME I SE		81	83	92	90	88	95	94	92	90	90	82	77	87	96	95	94	91	90	79	81	80	78	85	95	93	87	95	94	97	96	93	89.0
OLA 4 5	MAX	84	84	90	87	88	94	94	91	89	87	82	78	87	96	95	93	93	92	87	87	81	80	88	95	94	56 91	92	95	97	97	57 98	89.9
PARMA EXPERIMENT STA	MAX	86	83	89	94	91	92	96	96	92	86	83	81	76	87	97	97	94	58 96	90	89	86	76	78	87	94	51 96	63 94	93	59 96	61 98	97	90.0
PAYETTE	MAX	84	90	93	92	94	98	99	95	92	88	53 85	83	91		100	99	97	92	91	52 86	80	84	92	98	98	96	95			100	-	93.4
SHAN PALLS POWER HOUSE	MAX	55	91	98	94		51 101	97	96	96	93	85	81		104		97	99	99	89	57 88	90	81	90	98	97		101		57		103	94.7
WEISER 2 SE	MAX	3 B B Z	86	91	89	90	93	96	92	88	61	80	78	87	95	95	95	72 94	70 90	90	87	83	81	88	95	96	93	61 92	98	68	99	61 97	90.5
	MIN	31	56	51	54	31	48	55	64	51	58	56	45	43	48	52	54	66	65	'54	53	54	40	46	45	48	63	63	55	57	59	60	53.7
SOUTHWESTERN																																	
HIGHLANDS 06 GRASHERE		74	78	83	84	82	8.8	89	84	87	89	83	81	83	92	91	89	86	95	78	82		82	82	87	86	83	89	90	91	89	89	85.5
HOLLISTER	MAX	50 80	43 76	84	80	51 82	91	88	52	84	83	76	78	81	91	90	89	83	83	80	57 84	81	38	3 9 8 3	88	56 83	53 85	91	90	92	54 88	55 85	84.4
REYNOLOS		31 82	76	80	86	82	50 82	90	90	55 67	57 82	77	84	72	84	93	56 87	92	91	58	57 88	55 85	75	73	81	58	56 91	56 84	87	55 89	92	56 89	52.6
THREE CREEK		54 47	47 74	81	50	54	50	86	55	52	54	45	41	39 78	87	88	77	81	65 78	56 77	64	46	39	44	47	56	60	50 82	56	56 75	60 76	80	52,3
TRIANGLE RANCH			37	39										30	35	40	40	49	47	48							59	50	49	39	44	45	
	MIN																																
CENTRAL PLAINS OF																																	
BL155	MAX	80	82		89	8.8	93	94	91	90	88	86	78	88	98	97	96	93	88	83	87	86	89	88	93	86	88	94	96	98	97	95	90.0
	MIN	35	70	51 83	90	54 83	52 87	66	94	95	96	90	82	77	90	97	95	53	62	57 88	58	57 85	86	45 79	88	98	58	61 93	59	96	56 91	62	54,2
SURLBY FAA AIRPORT	MIN	58 70	77	53	39	52 82	33	90	59	63	63	58	73	83	91	90	65	67	60	66	82	57 82	75	82	50 88	60 78	58	59	56 91	62	58	60	57.4
CASTLEPORD 2 N	MIN	70	78	47	87	85	90	60	53	61	55 81	56 77	82	85	90	98	60	87	58	59 83	60	82	52	83	46	58	54 85	55 89	48	56 95	50	93	86.1
HAZELTON		43	80	48	33	50 83	48 91	90	90	35	86	84	39 83	85	93	92	90	62	57 83	55	50 82	51 85	40 80	42 82	87	81	88	52 89	55	92	90	53	49.8
JERONE		33	43	47	87	47	48	62	91	58	56 85	33	78	87	47	96	54	90	57 87	56	52	87	80	48	92	58	53	58	95	96	93	95	52,5
HINIBOKA DAH	MIN	83	48	35	35	49	91	63	91	57	56	53	80	43 85	54	93	96	65	59	58	53	53	50	46 85	48	58	57 87	58	58	58	55	61	87.1
PAUL 1 ENE		51	44 73	48	55	49	30	58	90	60	56	90	52	75	53	94	60	64	60	59	57	56	51	46	45 85	63	52 79	59	59	61	57	58	54.5
PICABO	MIN	33	44	40	83	39	48	61	54	58	41	80	77	73	47 82	90	60	65 91	57	60	56 82	52	50	78	84	58	53 76	54	50	93	51	47	83.7
	MIN	47 73	41	43	50	43	48	54	45 87	47	46	82	76	36	39	48	51	62	51	76	49	46 82	79	40 83	87	52	47 83	54 87	51 91	53	50 89	53	47.5 84.2
		32	50	52	47	52	49	61	53	56	50	48	43	42	46	51	58	62	57	54	52	53	44	40	39	56	50	57	56	55	57	60	51.7
	MIN	80	43	91	87	86	94		95	92	90		79	86	99	97	98	93		86	89	89	85	89	95	93	90	95	98	98	97	94	91.1
	MIN	53	49	54	5T	55	52	95	54	56	56 86	48	38	46	55	61	58	66	88	58	55	54	86	44 75	48	61	55 84	63	61	63	62	67	54.9
	MIN	90	47	49	56	50	49	63	92	91	56	51	49	43	47 85	51	94	63	59	58	83	54	49	47	45	58	54	55	52	56	54	57	53.1
	MIN	91	73 48	78	83	49	49	61	91 57 89	90	86 56	51	84 49	76 45	45	92 53	54	88 60 88	87 56 87	84 58	82 54 80	85 54 81	48	79 52 74	50	89 58 85	83 55 78	86 54 85	52	92 62 91	92 55	92 58 90	53.4
	MIN	33	73 44	78 49	54	48	49	91 59	33	57	57	83 51	48	42	46	52	56	60	56	57	52	53	82 47	45	81	57	55	56	50	57	53	56	52.4
NORTHEASTERN VALLEYS 08														••			01		84		7-	0.0				90	89	0.4	88	90	92	88	84.5
	MIN	47	74	79	52	47	47	55	52	87 54	87 50	46	45	42	86	50	91 50	90	52	49	49	80 47	46	83 45	47	54	49	52	50	52	54	56	49.5
	MAX	45	71 33	77 38	45	38	41	45	38	80	79 38	32	34	79	32	36	34	77 52	75 45	77 38	75	76 39	79 35	31	83	63	38	42	38	35	87 42	43	79.1 38.6
	MIN	71	70 45	40	25	30	78	43	73	46	40	39	76 38	76 38	83	42	51	78	47	76 32	74 51	43	74	77 42	40	52	78	82	82 45	46	55	48	78.6
	MIN	72 42	79 43	39	75 48	43	87 42	45	86	85 48	48	47	41	33	39	40	90 45	85	82	43	79 46	42	78	38	87	40	85	43	90 48	90 47	46	89 47	83.7 43.6
	MAX	75 50	71 45	78 46	76 50	78 45	80 47	81 53	80 45	50	83 42	79 43	78 45	85 45	90 49	90	90 50	83 55	75 48	76	76 49	78	43	78 43	85 45	53	81 45	86	90 48	87 48	89 46	89 46	81.7 47.0
	MAX MIN																																
MAY RANGER STATION	MAX		75 39				87	88	83	50	84	86	82	83 35	87				87 42		76			83				82	90	91 45	90	8.8	43.2

Continued								_			AIL	_		T.11	. سال	DAY	of M															JULT	7 196 65
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Averag
SALMON	MAX MIN	73	79	82	80	82	88	81	87 51	89	86	77	70	82	89	92	91 52	86	79 52	82	81 52	86	79	84	89	82	84 50	86	91	90	90	91	84.
		,				.,	.,				.,	•									-											-	
UPPER SNAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION	MAX MIN	84 51	72 45	75 45	83 53	81	80	86 50	84	88 56	87	85 53	80 51	73 36	83 42	88	91 57	87	84 55	85 59	79 51	80 50	85	79 42	91 45	85	68	84 51	85 52	89	87 50	89	83.
AMERICAN FALLS 1 SW	MAX	72	75 45	86	84	84	90	88	89	87	87	84	73 53	85 41	92	92	90	86 66	86 57	81	81 58	86	84	80	91	88	81	85 57	90	90	86	84	85.
ARCO 3 NW	MAX	66 52	75	81	84	78 41	85	83	81	82	80	78	73 43	81	85	86	87	83	79	76 48	77	78 43	76	82	84	71	82	85	88	90	84	79	80.
ASHTON 1 S	MAX	74 45	74 41	78 43	79	78 43	82	81	80	82	80	75 47	70 46	77	85	88	85	80 53	83 51	79 51	79	82 51	77	80	84	70	80 54	84	89	80	85 52	84 51	80.
BLACKFOOT 2 55W	MAX	7,	7.	7,	10	75		1		70	"	7.				•			•		•	•			1			.,		.,	-		
TRATERS OF THE MOON NM	MAX MIN	64	70	77	77	78 45	82	83	83	81	79	76 50	72 52	77	86 47	8 9 5 3	87	81 58	82 54	79 52	77	77	74 45	79 45	86	81	81	87	88	90 54	86 55	86 57	80.
DUBOIS EXP STATION	MAX MIN	77	72	77	76 50	74 45	81	81	78 48	82 52	81	78 52	77	78 43	84	88 53	88	84 58	81	76 52	76 53	82	81	80	83	82	81	87 51	89	91 57	83	82	81.
ORT HALL INGIAN AGNCY	MAX	49	83	82	83	42	88	88	89	26	88	34	82	82	90	23	26	90	54	32	85	87	86	40	88	90	88	90	26	91	89	89	31.
HAMER 4 NW	MEN	84	75	83	89	85	88	87	52 85	87	86	84	80	38	94	93	92	53 85	87	80	55 81	83	83	85	89	87	85	89	92	93	87	57 89	86.
IOWE	MIN	78	46 75	81	52 82	80	86	87	86	51 85	83	81	77	82	88	93	89	83	58	82	50 82	83	82	39	88	83	85	88	90	93	94	85	84.
OAHO FALLS 2 ESE	MAX	55 78	54 78	82	82	50 82	86	85	89	87	84	83	83	82	91	91	90	86	86	83	82	87	83	38 86	87	84	88	89	94	89	90	87	85
DAHO FALLS FAA AP	MAX	73	74	48 79	82	46 78	50 84	83	48 85	55 85	50 85	52 82	74	81	47 88	90	51 87	63 85	55 84	76	51 80	55 85	78	51 82	51 85	69	50 84	51 88	91	90	50	50 86	82.
IOAHO FALLS 42 NW W8	MIN	70	45 77	83	51 85	83	72 88	89	47 87	53 89	85	52 82	78	39	91	49 95	93	62 84	54 88	56 84	52 83	53 85	52 83	85	88	75	51 87	50 92	91	95	52 88	53	85.
DAHO FALLS 46 W W8	MIN	53	50 78	43 83	50 82	82	88	46 88	87	48 86	84	80	74	36	38 90	92	91	84	50 84	79	50 80	84	79	42 85	39	73	43 85	90	92	93	56 86	54 86	84
IALTA 1 NE	MIN	50 82	48 76	43 85	82	43 83	90	49	87	54 87	82	49 78	50 86	36 81	40 91	48 93	48	61	51 83	80	50 81	48	82	39 87	39 82	51	47 84	48	91	92	94	55	85
POCATELLO W8 AIRPORT	MIN MAX	40	41 78	85	84	83	41 89	89	49 91	91	87	41 84	42 76	34 85	33 94	94	51 91	89	52 87	59 80	53	48 87	38 79	40 83	38	72	47 88	51 90	91	90	90	89	85
SAINT ANTHONY	MIN	50 73	45 74	45 79	55 78	77	45 84	55 83	52 81	56 82	55 82	55	48 78	80	41 86	51 89	62	66	56 82	58 77	56 79	56 83	50 80	85	80	55 82	51 87	53	90	50 88	50	55	82,
SUGAR	MIN	46	45 75	80	51	45 78	48 85	48	48	50	48	49 83	53 78	87	43	48	89	55 83	53	52	80	51 84	50 83	41 81	56	53	83	50 85	90	89	49	50	83
	MIN	48	44	44	49	46	44	45	47	49	47	47	50	36	41	47	45	55	52	52	49	50	51	38	39	50	52	48	50	47	50	51	47.
EASTERN HIGHLANDS 10																																	
ARBON 2 NW			7.	0.4	84	94	87	84	84	-0	88	• 3	84	-0	92	86	82	80	78	73	••	24	7.0			78			00				
BLACKFOOT DAM	MIN	74 41	74 48	42	50	41	40	52	52	90 51		51	34	90	47	55	60	53	51	51	52	54	48	42	40	55	85 44	88 52	50	98 48	51	49	48
	MAX												-						-		_						••						
CONOA	MAX	40	39	76 47	42	40	41	40	80 42	52	47	41	37	32	39	42	43	53	48	50	47	48	52	79 40	40	53	47	83	49	48	49	45	79
DR1G@5	MAX	75 39	69 40	40	70 45	79 45	49	49	43	45	40	39	78 35	40	45	49	50	51	78 50	79 50	8 0 5 1	79 55	51	51	50	49	50	76 48	50	52	50	49	79
SRACE	MEN	42	42	78 44	49	80 43	43	78 46	80 47	50	50	47	80 47	34	43	86	50	54	79 51	79 55	78 49	82 48	50	82 44	43	79 55	48	85 .49	89	50	51	49	47.
IOAHO FALLS 16 SE	MAX	78 37	72 40	76 41	78 45	76 40	81 40	78 45	82 42	81 51	81 51	75 42	72 41	34	39	83 41	85 44	81 55	81 49	78	77 46	49	45	80 43	81 39	46	82 45	87 46	46	87 48	46	48	79.
ISLANO PARK OAM	MIN	71 43	67 42	72 37	72 43	73 38	39	72 40	75 41	77 45	76 42	73 43	66 46	73 34	79 36	83 40	81 42	76 47	76 46	73 46	72 45	78 42	75 40	75 35	70 38	50	76 49	82 46	84	86 46	50	48	42.
< 1LGORE	MAX	72 41	68 41	72 38	72 44	71 37	76 39	75 39	75 40	76 43	74 40	72 40	70 40	72 32	79 34	83 38	82 41	75 46	76 46	74	70 45	74 40	72 37	74 33	79 35	77 46	75 41	81 42	81 43	83 43	78 49	77 43	40
LIFTON PUMPING STATION	MAX MIN	75 50	73 46	78 47	82 52	78 50	81 50	79 53	83 51	83 59	80 54	78 56	77 55	80 44	85 52	87 53	80 55	80 57	75 55	75 56	77 51	79 52	78 56	77 52	81 52	73 56	80 53	82 54	85 55	86 56	79 62	74 59	79. 53.
MALAD	MAX MIN	76 50	79 44	84 49	88 53	88 46	88 46	87 53	86 50	88 57	88 52	8 9 52	80 50	87 43	90 48	91 52	87 55	83 58	85 53	81 55	82 51	87 51	83 56	86 48	90 51	86 60	85 50	89 53	90 53	90 53	85 61	87 58	86 s
MALAD CITY FAA AP	MAX MIN	77 49	78 44	85 46	87 52	83 45	88 45	88 51	90 49	91 54	90 47	89 49	80 52	88 40	94 47	92 49	86 52	85 56	85 53	82 55	86 48	91 50	82 57	87 52	89 45	76 55	87 48	93 50	92 52	91 51	79 57	87 58	86 s
4C CAMMON 2 WSW	MAX MIN	81 45	83 46	85 45	85 40	80 45	86 41	86 45	86	87 53	88 46	81 43	77 48	84 32	90 37	92 42	85 49	84 57	83 55	82 50	80 49	85 49	77 52	84 37	86	83 52	85 43	89 46	90 55	91 56	90 45	86 50	84.
MONTPELIER RANGER STA	MAX MIN	81 42	75 38	74 40	78 46	83 42	77 43	82 41	61 45	83 52	85 48	85 54	83 50	76 36	82 43	87 46	88	8 2 5 3	81 52	80 53	78 47	80 48	84 51	79 45	84	84 55	74 48	83 50	85 48	88	88 57	83 53	81.
DAKLEY	MAX MIN	74 49	77 47	85 54	82 54	82 48	90 55	89 59	88 56	84 59	82 57	76 50	73 46	88	90 53	89 57	89 63	84 61	81 57	77 59	84 54	80 54	75 45	80 46	87	83 60	90 47	8 9 5 4	90 58	89 62	84 54	90 59	83 . 53 .
PALISAGES DAM	MAX MIN	80 43	72 44	76 48	79 47	78 47	85	84 51	80 51	82 58	84 56	81 52	79 44	79 44	85 48	87 54	87 53	79 59	78 54	80 55	76 54	81 54	81 51	81 43	82 49	82 53	79 54	83 55	86 56	85 56	85 55	84 56	81.

EVAPORATION AND WIND

Station																Day	Of M	onth															7
Station		1	2	3	4	5	6	7	6	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total
NORTH CENTRAL PRAIRIES 02																																	
MOSCOW U OF 1 (B)	EVAP	34	.19	.78	.22	. 22	.30 54	.30 43	.33 83	.31	.32	.22	. 22	.29	.38 73	.23	. 28	. 26	.09 38	34	.12	.08	.11	.18	.26	67	.34	• 26 82	.28	•31 46	. 25	.30	8.60
* * * CENTRAL MOUNTAINS 04																																	
ARROWROCK DAM (A)	EVAP	.28	.19	•27 27	.33	.38	.31	.36	.40 38	.36	.33	.30	.37	. 29 36	.32	. 38 26	.41 38	.29	. 29	.23	.17	.29	. 34	.30	.32	.33	. 29	.40 26	.42	.40	.42	.33	10.16
e e e CENTRAL PLAINS 07																																	
THIN FALLS WBASO	WIND	128	61 77	89	88	69 87	87	92	73 88	92	68	73 87	106	83 79	87	91	63	63	91	38	76	53	88	82 79	54 87	87	84	73	62	42	46	68	9.36 2022 85.9 53.1
PLAINS 09																																	
ABERDEEN EXP STATION	EVAP W1ND	.37 115	.27	.22	.32	.36 86	· 24 38	.21	• 32 92	.37 83	.36 73	.40 102	.39 130	.38	.30 34	.33	66	.27 39	·30	.32 70	.18	· 37	.31	.33	.66		.09	·27	.09	.44	· 26	.36	9.73 2138
e e e EASTERN HIGHLANOS 10																																	
SLANO PARK DAM	EVAP	. 22	.17	.10	,23	.11	.18	.16	.22	.26	.30	.27	.26	. 23	. 23	.26	. 25	.17	.30	.13	.19	. 23	. 25	.23	.23	.14	.08	. 25	. 24	. 20	. 26	. 28	6.75
IFTON PUMPING ST (B)	EVAP	•39 34	.25	27	· 26	·31	· 27	·26	.22	.36	·31	.33	• 3 2	. 28	. 31	•27	·19	.21	.28	.18	.27	.23	.22	.23	.23	.20	.21	.22	.24	.20	. 20	· 20	7.98 10208
PALISAGES OAM	EVAP	·29	.39	69	·14 85	. 26 76	.37	.06	.16	.30	.34	.27	•33	.29	.21	.41 103	.22	.21	. 24	.21	.16 138	.33	.33	.21	.36	.18	.26	.17	.24	.26	.18	.24	7.90

(A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

SUPPLEMENTAL DATA

		(Wi Speed -	nd m.p.h.)		Relat	ive hum per	idity ave	rages ·		Numl	ber of d	ays with	precip	itation			1
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN	TAIN ST	ANOARO	TIME 11 PM	Trace	.0109	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE W8 AIRPORT	26	1.1	7.7	33	SE	20+	57	34	23	41	8	3	1	0	0	0	12	83	3.1
IOAHO FALLS 42 NW WB	22	0.7	6.1	240	SSW	12	-	-	-	- '	1	1	1	0	0	0	3	-	_
IOAHO FALLS 46 W W8	22	2.1	6.8	39++	SSW	26	-	-	-	-	1	3	0	0	0	0	4	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	63	39	26	-	3	5	2	0	0	0	10	-	3.0
POCATELLO WB AIRPORT	22	3.6	8.2	33	W	1	70	40	29	49	8	2	1	1	0	0	12	82	4.0

MAXIMUM HOURLY AVERAGE

MONTHLY AND SEASONAL HEATING DEGREE DAYS

		T			Season of	1964 - 19	65	ı 						10AH0
Station	July	August	September	October	November	December	January	February	March	Āpril	May	June	Total	Normals July-June
PANHANOLE 01														
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL	97 32 49 21 26	213 161 154 90 138	426 345 319 242 376	639 598 529 475 616	893 915 865 847 904	1204 1254 1228 1157 1310	1014 1051 1027 1005 1113	952 926 929 889 978	1070 1030 1002 966 1125	626 511 533 540 545	444 371 409 370 368	205 119 173 138 101	7783 7313 7217 6740 7600	6595 7326
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	77 42 56 86	196 155 181 152	404 276 377 343	604 498 592 511	955 859 910 901	1295 1131 1222 1062	1109 1014 1049 1042	1010 847 941 824	1074 922 1010 934	600 487 542 508	477 370 410 415	210 149 176 222	8011 6750 7466 7000	7730 6597 7263
NORTH CENTRAL 02 PRAIRIES								1						
COTTONWOOD GRANGEVILLE GREENCREK 3 N MOSCOW U OF 1 NEZPERCE	52 53 64 67	136 139 134 149	363 341 285 348	538 518 420 520	903 941 862 895	1157 1166 1136 1187	1037 1064 1050 1092	896 869 837 879	981 952 879 951	593 580 497 586	503 484 426 468	229 242 215 237	7350 6805 73 7 9	6965 6514 7154
POTLATCH 3 NNE WINCHESTER 1 SE	58 84	162	305 365	474	935 894	1141 1175	1038	833 894	946 1038	566 623	483	258		6703
* * * NORTH CENTRAL 03 CANYONS														
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT OROFINO RIGGINS RANGER STATION SLATE CREEK RS	0 2 3 0 0	37 47 30 37 18	262 218 129 146 55	547 488 386 396 233	806 825 775 746 626	1095 1090 1034 1046 864	991 1022 951 934 859	811 762 705 731 667	868 841 765 757 700	458 425 380 335 319	394 320 260 239 219	122 84 46 44 35	6391 6124 5464 5411 4595	5667 5542 5453
e * * CENTRAL MOUNTAINS 04														
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	2 2 71 22 168	45 63 163 99 318	164 203 511 253 536	311 401 644 485	831 843 1108 845 1117	1081 1029 1347 1207 1413	1039 1050 1292 1042 1316	907 881 1217 918	892 872 1314 1023 1337	510 482 831 520 848	343 348 704 364 703	107 113 335 148 394	6232 6287 9537 6926 8150	6515 6690
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION COBALT	17 142 39 95	118 327 170 199 186	305 515 413 408 389	694 590 662 623	1009	1334 1227 1288	1174 1251 1109 1320	1053 1061 986 1110	1208 1173 1121 1213	747 700 677	551 495	157 400 259 269	8448	
OEAGWOOD GAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S	90 75 226 84 68	216 207 392 199	440 409 611 463 427	580 558 750 641 598	997 1076 1158 975 923	1360 1431 1468 1314 1244	1243 1220 1355 1198 1097	1159 1125 1265 1060 995	1233 1256 1460 1203 1102	794 865 896 694 631	667 740 809 655 539	335 388 498 363 299	9114 9350 10888 8849 8113	9723
FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE GROUSE	8 5 148	144 334 68 271	360 587 285 554	507 715 477 722	1110 1226 857 1215	1363 1472 1097 1110 1480	1348 1398 1041 1018 1510	1166 1271 912 797 1320	1174 1492 911 855 1392	628 975 532 512 812	494 867 355 412 669	239 482 108 156 385	8541 10478	6862
HAILEY RANGER STATION HEAOOUARTERS HILL CITY JOAHO CITY KELLOGG	20 104 25 20 42	109 260 110 137 128	301 479 363 324 308	470 612 532 485 509	1037 949 1099 972 848	1329 1224 1316 1194 1135	1310 1124 1320 1167 1001	1158 943 1151 1012 881	1148 1046 1155 1039 952	660 645 622 598 505	545 491 538 474 387	237 216 244 181 160	8324 8093 8475 7603 6856	8934 7543 6689
LOWHAN 3 E #2 MC CALL HULLAN FAA NEW HEAOOWS RANGER STA PIERCE	15 55 107 66 101	105 187 240 215 250	326 434 404 462 488	474 577 568 656 697	926 1016 924 1035 999	1164 1240 1267 1294 1299	1090 1231 1084 1262 1196	951 1115 974 1175 1018	982 1183 1071 1226 1148	594 729 642 662 729	462 007 530 552 565	169 291 277 277 305	7258 8665 8088 8882 8795	9193 8701
POWELL STANLEY SUN VALLEY WALLACE WOOOLANG PARK WARREN	42 209 143 98 260	197 375 264 221 426	422 623 500 428 629	639 774 664 593 772	963 1190 1158 920 1177	1304 1494 1463 1250 1450	1177 1394 1425 1081 1387	1017 1376 1295 982 1248	1180 1522 1361 1126 1469	718 875 793 601 930	557 734 663 496 828	243 443 368 286 521	8459 11009 10097 8082 11097	7491
* * * SOUTHWESTERN 05 VALLEYS														
BOISE LUCKY PEAK OAM BOISE WB AIRPORT BRUNEAU CALOWELL CAMBRIOGE	0 0 0 3	41 62 41 93	130 166 134 156 277	251 370 351 422 534	835 733 759 871	924 916 868 875 1102	951 917 976 1190	786 781 712 728 1013	796 793 781 765 842	411 435 335 334 429	303 317 276 237 308	80 82 65 50 84	5708 5343 6746	5809 5794 6709
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	6 1 0 0	72 53 48 21 38	193 165 206 112 150	442 406 409 283 396	864 778 787 737 787	1100 908 898 880 894	1179 988 967 896 946	992 759 770 729 743	779 783 745 775	455 358 347 321 336	337 286 269 246 268	74 66 71 49 58	5547 5555 5019 5391	6581 5869 5566 5535
KUNA 2 NNE HOUNTAIN HOME 1 SE OLA 4 S PARHA EXPERIMENT STA PAYETTE	5 2 2 2 0	76 32 50 73 31	213 145 222 226 135	398 336 435 492 370	804 79 7 865 833 764	927 917 1042 1007 974	1011 994 1073 1092 1041	777 763 818 814 758	840 813 841 852 750	394 404 444 381 304	323 353 331 281 210	101 96 99 74 43	5869 5652 6222 6127 5380	5878 5978 5794 5845
SWAN FALLS POWER HOUSE WEISER 2 SE	0	12 64	42 187	215 448	676 818	826 1034	897 1084	649 818	649 795	274 366	177 273	29 52	4446 5939	5746
SOUTHWESTERN 06 HIGHLANOS														
GRASHERE HOLLISTER REYNOLOS	0 2 18	75 61 95	268 251	404 388 504	913 887 873	1099 1037 1037	1046 1059 1106	876 820	969 938 967	600 534 522	517 452 445	228 170 164	6995 6599	6675
			See referer	nce notes fo	ollowing Sta - 11									

MONTHLY AND SEASONAL HEATING DEGREE DAYS

CONTINUEO

Season of 1964 - 1965

CONTINUEO					Season of	1964 - 19	165							OHAO1
Station	July	August	September	October	November	December	January	February	March	April	May	June	Total	Normals July-June
TMREE CREEK	78	173	425	554	1026	1168	1093		1045	657	620	355		
CENTRAL PLAINS 07														
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZELTON	2 0 4 0 2	42 52 83 59 58	197 157 264 247 222	308 352 487 422 395	809 801 886 849 845	970 971 1036 1015 1002	974 1004 1071 1013 1029	778 815 878 800 825	824 841 939 875 887	410 398 490 445 462	345 351 431 342 408	85 99 137 110 135	5744 5841 6706 6177 6270	6231
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICMFIELO	1 0 7 18 6	43 46 81 133 84	197 186 257 356 303	346 417 454 503 475	839 859 871 1062 992	997 1043 1017 1285 1158	1019 1076 1062 1286 1139	813 898 888 1122 950	848 912 952 1094 963	435 485 507 618 545	361 396 436 508 460	88 118 153 208 179	5987 6436 6685 8193 7254	6213
RUPERT 13 NNE SMOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS W8ASO	7 1 2 2 3	77 44 65 58 84	170 246 206 271	352 401 393 434	921 822 812 858	1093 965 965 965 995	1086 1002 1002 1003	889 839 817 865	882 885 862 927	441 443 431 477	351 385 376 423	76 127 119 153	6306 6182 6043 6527	6849 6138 6338
NORTHEASTERN OB VALLEYS														
CMALLIS CMILLY BARTON FLAT OUBOIS 34 W G1880NSVILLE MACKAY RANGER STATION	0 89 42 33 13	74 225 157 133 95	260 478 443 370 276	493 698 671 588 474	956 1187 1168 996 1030	1280 1495 1357 1310 1516	1299 1433 1380 1239 1446	1043 1270 1321 1092 1176	1045 1322 1389 1166 1167	562 760 754 651 666	450 678 709 524 529	145 330 355 244 172	7607 9965 9746 8346 8560	7858 8498
MAY RANGER STATION SALMON	20	120	341 299	585 594	1015 975	1311 1240	1348 1190	1041 998	1064 1025	647 533	526 451	214 147	8232 7561	7897
UPPER SNAKE RIVER 09 PLAINS														
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASMTON 1 S BLACKFOOT 2 SSW	10 0 19 44 0	104 51 112 213 68	345 185 324 418 269	569 453 545 599 481	951 851 1120 1039 950	1169 1042 1397 1337 1149	1161 1068 1468 1315 1138	1035 919 1257 1205 947	1053 922 1241 1300 986	579 502 647 666 516	492 403 503 515 422	191 127 227 263 125	7659 6523 8860 8914 7051	7315 8669
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT MALL INDIAN AGNCY MAMER 4 NW MOWE	9 0 0 2 4	111 96 64 95 55	349 285 236 314 269	523 528 451 590 559	1085 1041 880 1044 1029	1342 1361 1066 1296 1268	1305 1343 1097 1336 1319	1180 1211 893 1195 1104	1214 1265 973 1129 1017	700 655 541 582 518	556 508 470 376	241 217 162 144	8615 8510 8215 7662	8325 7064
10AHO FALLS 2 ESE 10AHO FALLS FAA AP 10AHO FALLS 42 NW WB 10AHO FALLS 46 W W8 MALTA 1 NE	0 7 3 4 27	90 114 84 106 66	244 325 338 337 325	503 586 668 622 483	957 1046 1099 1104 888	1167 1238 1387 1325 1051	1148 1250 1442 1316 1047	1014 1075 1233 1134 906	1044 1080 1134 1112 940	538 581 630 615	437 483 490 496 503	155 195 204 195 205	7297 7980 8712 8366	7725 8760 8475
POCATELLO W8 AIRPORT SAINT ANTMONY SUGAR	0 9 11	68 131 146	223 348 379	478 569 595	894 1019 1022	1105 1283 1247	1082 1258 1262	952 1184 1159	999 1204 1136	543 600 575	443 482 453	143 221 186	6930 8308 8171	7033 8348
EASTERN HIGHLANDS 10														
ARBON 2 NW BLACKFOOT OAM CONOA ORIGGS GRACE	14 104 38 10 17	82 232 175 139	285 471 427 438 322	503 684 655 595 539	951 1087 1053 1051 976	1189 1309 1395 1214	1162 1340 1282 1217	1009 1224 1211 1079	1022 1354 1329 1116	591 744 696 638	505 592 577 483	193 306 323 233	7506 9082 7973	9146 8429
IOAHO FALLS 16 SE 1SLAND PARK OAM KILGORE LIFTON PUMPING STATION MALAO	33 119 144 9	188 308 272 132 62	436 534 516 355 195	575 740 729 615 422	1012 1176 1189 1045 891	1304 1513 1508 1253 1095	1243 1509 1485 1278 1104	1123 1427 1356 1202 993	1224 1641 1464 1312 944	678 908 840 672 527	582 716 659 510 398	299 403 407 205 139	8697 10994 10569 8588 6771	8661
MALAO CITY FAA AP MC CAMMON	2 2	73 78	206	496	927	1146	1128	975	989	526	416	140	7024	
MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY	21 4	149 71	344 225	476 593 350	932 1061 821	1183 1304 1002	1155 1289 1016	1010 1234 800	1039 1318 881	545 693 492	470 549 443	206 275 156	8830 6261	8627 6372
PALISACES CAM PRESTON 3 NE PRESTON 2 SE	0	92 88	246 240	472 481	955 931	1210 1139	1190 1205	1185	1277	640 542	460 443	208 174	7935	7204
STREVELL SWAN VALLEY	8	83 168	276 397	479 589	969 949	1140 1197	1127	991 1123	1052	620 609	514 510	231 261	7490 8208	
TETONIA EXP STATION	45	230	442	651	1131	1397	1377	1224	1342	723	621	340	9523	

STATION INDEX

	NO.	5	÷ E	DE	UDE	NOI	T	ERVA IME A				NO.	5	GE :	UDE	NOL	T		ATION AND FS	JULY 19
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	_	PRECUP		OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.		SPECIAL SPECIAL	OBSERVER
RCO 3 NW	0070 0 0227 0 0282 0 0347 1 0375 0 0448 0 0470 0	BINGHAM ONTHEE POWER LEMORE POWER BUTTE LEMORE LEMORE LEMORE LEMORE LEMORE LEMORE LEMORE	12 12 2 12 6	42 57 43 00 42 47 43 21 42 30 43 40 43 40 44 04 43 48 43 45	112 50 116 42 112 52 115 28 112 34 113 20 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	8A 5P 6P 6P 6P 8A 5P 8A	5P 6P 6P 6P	E H	EXPERIMENT SLATION U.S. WEATHER BUREAU U.S. BUR RECLAMATION U.S. BUR RECLAMATION MRS. GENA NEWPORT JOHN C. TOOMBS. U.S. BUR RECLAMATION GUST. STELINMANN JAMES E. SAYKO. U.S. WEATHER BUREAU U.S. WEATHER BUREAU	1SLAND PARK DAM JACKSON PEAK JEROME KAMIAH KELLOGG KETCHUM 17 WSW KILGORE KOOSK IA KUMA 2 NNE LEADORE	4612 4670 4793 4831 4840 4908 5011 5038	LO FREMONT BOISE FREMONT BOISE FREMONT BOISE FREMONT BOISE	12 44 12 42 13 46 4 47 12 43 6 44 3 46 12 43 11 44	115 27 114 31 14 116 02 12 116 08 17 114 41 111 53	6300 7050 3785 1212 2305 8421 6150 1261 2685 6115	5 5P 2 9A 1 5P 1 4P 5 6P	5P 8H 9A 5P 4P 6P		U S BUR RECLAMATION S US SOIL CON SERVICE NORTH SIDE CANAL CO EWART L BRUGH IRVING M LASKEY S U S WEATHER BUREAU HRS ROY MC GOVERN E T GILROY HARRY U GIBSON DONALD & MOBLE
ENTON OAM IIG CREEK 1 S LACKFOOT 2 SSW LACKFOOT OAM LISS OGUS BASIN	0540 0 0667 0 0789 0 0835 0 0915 0 0920 1	4 SMOSHONE BLAINE I KOOTENAI BONNER 4 VALLEY BINGHAM O CARIBOU 7 GOODING 4 BOISE 3 AOA	10 12 9 9 11 12 12 12 8	47 15 43 39 47 59 48 21 45 06 43 11 43 00 42 56 43 48 43 33	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840		3P 8A 6P 5P 6P 6P	E EE E	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FOREST SERVICE ANNESSLEY N EDWAROS TOM THOMPSON FORT MALL IK PROJ NORTH SIDE CANAL CO U. S. WEATHER BUREAU CORPS OF ENGINEERS	LEWISTON WE AIRPORT LIFTON PUMPING STATION LOLO PASS LOWMAN 3 E #2 MACKAY RANGER STATION MACKAY A NE MALAO MALAO CITY FAA AP MALTA I NE MALTA I NE	5275 5356 5426 5466 5544 5559 5563	NE2 PERCE 10 BEAR LAKE 10 DAHO 4 BOISE 80 CUSTER 0 ONEIDA 10 ONEIDA 99 CASSIA	1 62 3 46 8 46 6 43 6 43 1 62 1 62 1 42	08 114 33 05 115 34 05 113 37	5926 5706 3975 5897 6006	5 5P 7 5P 6 6P 7 7P 6 MID 6 P	5P 5P 5P 6P 7P MID	5P E HJ	U S WEATMER BUREAU UTAM PUR + LIGHT CO S'U S FOREST SERVICE MRS. FRONIA A. FARBER U S FOREST SERVICE BIG LOST IRRIGATION C JUNIUS L CROWTHER FED AVIATION AGENCY MRS ROSELLA M MEDDO U S FOREST SERVICE
OISE WB AIRPORT ONNERS FERRY 1 SW RUNEAU UNGALOW RANGER STA URSE 2 ENE URLEY FACTORY URLEY FACTORY URLEY FAG AIRPORT ABINET GORGE ALOWELL	1195 0 1244 0 1272 0 1288 0 1298 0 1303 0 1363 0	5 AOA 1 BOUNDARY 10 OWYMEE 4 CLEARWATER 4 SMOSHONE 7 CASSIA 7 CASSIA 18 CASSIA 18 BONNER 15 CANYON	12 3 4 12 12	43 34 48 41 42 53 46 38 47 32 42 32 42 33 42 32 48 05 43 40	116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04 116 41	2838 1810 2525 2285 4093 4180 4140 4146 2257 2370	5P 6P 3P 4P 8A H1D 5P	5P 6P 30 4P 8A	H M M M	U S WEATHER BUREAU ARLO T GRUNERUD HERBERT F. DIR U S FOREST SERVICE MONITANA POWER CO FRANK O REDFIELD AMALGANATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO CALDWELL BRODOCAST CO	MAY RANGER STATION MC CANNON 2 WSW MINIDORA OAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANCH MOOSE CREEK RANCH MOOSE CREEK RANGER STA MOSCOW U OF I MOUNTAIN HOME I SE	5708 (5724) 5980 (6053) 6077 (6065 (6087)	LEMM1 VALLEY LO BANNOCK 17 MINIDOKA 10 BEAR LAKE 104 10AHO 10 IDAHO 10AHO 20 LATAH 105 ELHORE	11 44 8 44 12 42 12 42 1 42 2 43 3 46 7 46 12 43	116 07 112 14 113 30 111 18 115 40 10 114 53 114 55	5110 5025 4625 4210 5966 5996 2450 2460 3180	5 4P 5 5P 5 5P 0 8A	8 A 5 P	H C 5P C	U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISMOFF NATIONAL WILDLIFE REF NATIONAL WILDLIFE SERVICE SU S FOREST SERVICE OAVIO W CHRISTENSEN SU S FOREST SERVICE UNIVERSITY OF JOAHO CITY OF MOUNTAIN MOME
AYUSE CREEK ENTERVILLE ARBAUG RCH MALLIS HILLY BARTON FLAT	1514 0 1514 0 1551 0 1577 0 1636 0 1663 0 1671 0	9 WASMINGTON 7 BLAINE VALLEY 7 THIN FALLS 4 CLEARWATER 8 CUSTER 5 CUSTER 4 SMOSHONE 6 LEHMI	12 8 12 3 2 11 6	44 34 43 21 44 32 42 33 46 40 43 58 44 30 44 00 47 01 45 06	116 41 113 57 116 03 114 52 115 04 115 51 114 14 113 50 116 15 114 14	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	3 P	6P 5P 6P 3P 5P 4P 5	N N N N	STUART OOPF KIETM O. JUSTESEN US dUR RECLAMATION HR EARL MEIDEL US WEATHER BUREAU HRS XINIA JONES US FOREST SERVICE MRS K L ROBINSON US FOREST SERVICE MRS. EVELYN S. DUNN	MULLAN FAA MULLAN PASS NEW MEAOOWS RANGER STA NE PERCE NE PERCE PASS OAKLEY OLA 4 S OROFINO PALISADES DAM PARYAL EXPERIMENT STA	6237 6388 6424 6430 6542 6590 6681 6764	SHOSHONE SHOSHONE AND SHOSHONE LEWIS LEWIS OCASSIA GCASSIA GCASSIA GCASSIA CANON	4 47 4 47 11 44 3 46 3 45 12 42 8 44 3 46 12 43 2 43	27 115 40 88 116 17 14 116 14 13 114 30 15 113 53	3586 5962 3876 3226 6575 4600 2990 1023 5385 2215	0 8A 0 7P 5 6P 0 5P 7 5P 5 5P	8A 7P 6P 5P 5P 5P 8A	H H C	FEO AVIATION AGENCY U 5 WEATMER BUREAU U 5 FOREST SERVICE JOHN KOEPL SU 5 FOREST SERVICE HERBERT J HARDY MRS. DOROTHY F. BLAL U 5 FOREST SERVICE U 5 BUR RECLAMATION STATE EXP STATION
OUNCIL RATERS OF THE MOON NM EAOWOOD DAM EAOWOOD SUMMIT ECEPTION CREEK EER FLAT DAM	2071 1 2159 0 2187 0 2260 0 2385 0 2395 0 2422 0 2444 0	1 KOOTENAI 0 CARIBOU 1 IDAMO 5 ADAMS 9 BUTTE 4 VALLEY 4 KOOTENAI 5 CANYON 4 BOISE	12 3 12 6 8 11 4	47 41 42 43 46 02 44 46 43 28 44 19 44 32 47 44 43 35 43 45	116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150	5P 5P 5P 5P	4P 7A 5P 5P 5P	C H H H H H H H	U S FOREST SERVICE JR SIMPLOT CO SABI FRE1 FRED M NOLL CRATERS OF THE MUON N U S BUR RECLAMAIION U S BUR RECLAMAIION U S WEATHER BUREAU U S FOREST SERVICE CARL PADOUR KBOI-TV	PAUL 1 ENE PAYETTE PICABO PIERCE PINE 1 N PLUMMER 3 WSW POCATELLO WB AIRPORT PORTHILL POTLATCM 3 NNE POWELL	7040 7046 7077 7188 7211 7264	07 MINIDOKA 05 PAYETTE 07 BLAINE 04 CLEARWATER 04 ELMORE 01 BENEWAH 09 POWER 11 BOWNDARY 02 LATAH 04 IDAHO	12 42 8 44 12 43 3 46 2 43 4 47 12 42 5 49 7 46 3 46	05 116 56 18 114 04 30 115 48 30 115 18 19 116 57 35 112 36 30 116 30	4210 2150 4875 3185 4220 2970 4454 1800 2500 3632	0 6P 8A 8A 8A 8A 8A 8A 8A 8A 8A 8A 8A 8A 8A	8A 6P 8A 8A 8A M1D 6P 6P 7A	H H H H	AMALGAMATED SUGAR CO JOSEPM T LOWE LEONARD N PURDY MAS KATHLEEN M SWENSI S US GEOLOGICAL SURVEY FRED O SHILL U S WEATHER BUREAU DONALV A WRIGHT CLIFFORD J. FRENCH IDAMO DEPT OF HWYS
RIGGS UBDIS EXP STATION UBDIS 34 W LK CITY LK RIVER 1 S MMEIT 2 E AIRFIELO RANGER STA ENN RANGER STATION	2676 1 2707 0 2722 0 2875 0 2892 0 2942 0 3108 0 3143 0	A CLEARWATER	12 6 6 3 3 2 12 3	45 33 43 44 44 15 44 11 45 49 46 46 43 52 43 21 46 06 43 02	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6097 5452 6180 4058 2918 2500 5065 1580 4460	BA	5P 5P 5P 7A 6P 5P 8A 5P	H H H	MRS ZILPHA L MENZEL EDITH STEVENS U 5 FOREST SERVICE HRS. MURIEL N. WORTHING HRS. JANET F. HOUSE HRS HAZEL V WHEELER WAYNE F HARPER U S FOREST SERVICE HRS RUBY G COVEY FORT MALL IN PROJ	PRAIRIE PRESTON 3 NE PRIEST RIVER EXP STA PUTNAM MOUNTAIN REYNOLOS RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT ANTHONY	7346 7386 7465 7648 7673 7706 7727 7971	04 ELMORE 10 FRANKLIN 01 BONNER 10 BINGHAM 06 OWYMEE 07 LINCOLN 03 IDAMO 00 BONNEVILLE 07 MINIDOKA 09 FREMONT	2 43 1 42 4 9 48 12 43 12 43 11 45 12 43 11 45 12 43	08 111 50 21 116 50 23 112 07 12 116 45 24 114 09 25 116 19	4670 4815 2380 5667 3942 4306 1801 5590 4347	7 A SP SP SP SP SP SP SP SP SP SP SP SP SP	7 A 5 P 5 P 5 P 6 P 7 P	н	ORA L ENGELMAN RADIO STATION KPST U S FOREST SERVICE S FORT HALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY IDAMO YOUTH RANCH ELI M JERGENSEN
ARDEN VALLEY RS 1880NSVILLE 11 MORE SUMMIT RANCH	3448 0 3554 0 3576 0 3631 0 3677 0 3732 1 3760 0	4 BLAINE 4 BLAINE 6 BOISE 8 LEMHI 8 CUSTER 5 ELMORE 7 GOOOING 0 CARIBOU 0 OWHEE 2 IDAHO	12 8 11 11 12 12 1	44 04 45 34 44 19 42 57 42 58 42 35 43 00	114 39 114 42 115 55 113 55 113 31 115 18 114 43 111 44 116 10 116 08	7300 8800 3212 4510 6600 2580 3564 5400 2375 3355	5P	5P 5P 5P 5P 6P 10P		MRS HOWARD PLATT US SOIL CON SERVICE US FOREST SERVICE MRS 1DA 8 MATHIS US WEATHER BUREAU HILES T HILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEADUEST US MOSSERVER US MOSSERVER	SAINT MARIES SALAON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SMOSMONE I WHW SLATE CREEK RS SOLOIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL	8076 8137 8303 8380 8475 8548 8676	DI BENEWAH 18 LEHMI DI BONNER 24 ELMORE 77 LINCOLN DIS JOAMO 24 CAMAS 10 CLARK 4 CUSTER 10 CASSIA	10 47 11 45 9 48 2 43 12 42 2 45 12 43 6 44 11 44 12 42	12 113 52 17 116 34 17 115 10 16 114 26 18 116 17 10 114 50 21 112 11	2085 3961 2100 4736 3956 1568 5755 5916 6246 5286	HID SP SP SP SP SP SP SP SP SP SP SP SP SP	4P MID 5P 5P 3P 6P 5P	н	U S FOREST SERVICE U S MB OBSERVER STATE EXP STATION S U S FOREST SERVICE STATE OLY OF HWYS U S FOREST SERVICE S U S FOREST SERVICE S U S FOREST SERVICE ANDREW CRITCHFIELD ANDREW CRITCHFIELD U S MB OBSERVER
RASMERE RASMERE 6 S REENCREEK 3 N ROUSE UUNNEL GUARD STATION ALLEY RANGER STATION AMER 4 NW AFFITON	3809 0 3811 0 3835 0 3882 0 3902 1 3942 0 3964 0	4 10AHO 6 OWYHEE 5 OWYHEE 2 10AHO 4 CUSTER C CASSIA 8 BLAINE 9 JEFFERSON JEROME 4 CLEARWATER	12 12 3 6 12 12 6	42 23 42 16 46 09 43 42 42 06 43 31 43 58 42 36	115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08 115 48	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5P 6P 5P 8A 5P 5P 8A	5 5 6 5 7 5 8 8 5 9 8 8 8	F H	MRS. AL SCHWARTZ GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE NORTH SIDE CANAL CO POILATCH FORESTS INC	SUBLETT GUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRIANTY LAKE GUARO STA	8818 (8906 (8928 (8937 1 9029 (9065 1	D POWER PMADISON A BLAINE S AOA BROWNEVILLE DI BENEWAH O TETON 6 OWYMEE 6 OWYMEE 4 ELMORE	12 43 12 43 12 43 12 43 4 47	1 111 45 1 114 21 5 116 23	5800 4890 5821 2325 5276 2560 5904 5410 7400	5P 5P 5P 5P 5P 6P 5P 5P 5P	5P 5P 5P 6P 5P 6P 5P	E H	S U S FOREST SERVICE ELMER TIMOTHY EOWARD F SEAGLE IDAMO POWER COMPANY WARY O. TRAUGHBER ARTHUR M JOHNSON EXPERIMENT STATION MAS GEORGE CLARK JR LESTER M. BUCK S US SOIL CON SERVICE
OLLISTER OME OMHO CITY DANO FALLS 2 ESE DANO FALLS 16 SE DANO FALLS FAA AP DANO FALLS 42 NW WB DANO FALLS 46 W WB	4295 0 4384 0 4442 0 4455 0 4456 1 4457 0 4459 0	4 CAMAS 5 TWIN FALLS 9 BUTTE 9 BONNEVILLE 9 BONNEVILLE 9 BUNTE 9 BUTTE 6 OWYMEE	12 6 2 12 12 12 6	42 21 43 47 43 50 43 29 43 21 43 31 43 50 43 32	115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41 112 57 115 19	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	MID	110	E H J	CARROLL M OAMMEN SALMON R CANAL CO CHARLES D COWGILL FRED A PROFFER CARROLL SECRIST GEORGE W HEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN	TROUTOALE GUARD STA TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA WINE WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9294 9299 9303 9422 9498 9560 9638 9830	04 ELMORE 07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 04 BLAINE 04 SMOSHONE 04 IDAMO 05 WASHINGTON 0 FRANKLIN 02 LEWIS	2 43 4 12 42 1 12 42 1 12 42 1 11 43 4 4 47 1 11 45 1 1 42 6 3 46 1	5 114 28 12 114 25 13 114 21 19 114 51 10 115 53 116 57 111 38	3479 3770 3769 3971 8800 2950 5899 2120 6100 4180	7A 8A 8A 8A 7A 5P 5P	7A 8A 8A 7A 5P 5P	8A H	US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO US WEATMER BUREAU SUS WEATMER BUREAU ELMER H SMERNAN JACK W PICKELL RADIO KWEI SUS SOIL CON SERVICE HARVEY S. MUMPMREY
DAHO FALLS 46 W WB DA VADA	4460 0 4475 0	9 BUTTE 6 OHYMEE	6 2	43 32 42 01	112 57	4932 6000	MID	H1D	E HJ	U S WEATHER BUREAU CHRIS CALLEN	WILLOW FLAT WINCHESTER 1 SW NEW STATION WINCHESTER 1 SW	9846	DEWIS	3 46 1	3 116 38 3 116 38	4180	6P	1		HARVEY S. HUMPHE

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7+PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTE

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Air et tate. Box 111 Boise, Idaho 8 | Upper to an Weather.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind measurement in miles. Mostly, degree day will are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resistant wind in the vector and of Andrews and Speeds divided by the number of observations.

OBSERVATION TIME

The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the Snow(a), and Snow on Ground table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a, m., P,S,T, and 5:00 a, m., M,S,T, and 5:00 a, m., M,S,T. Data in the 'Extremes' table, "Daily Precipitation' table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snowfall and Snowf

VAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless officewise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL. Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow,

NORMALS for all stations are climatological standard normals based or the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957,

TATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TARLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index. No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- * And also on an earlier date or dates.
- Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- Trace, an amount too small to measure.
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" builetin.
- "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that inonth.
- "Supplemental Data" table.
- Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable.
- Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a

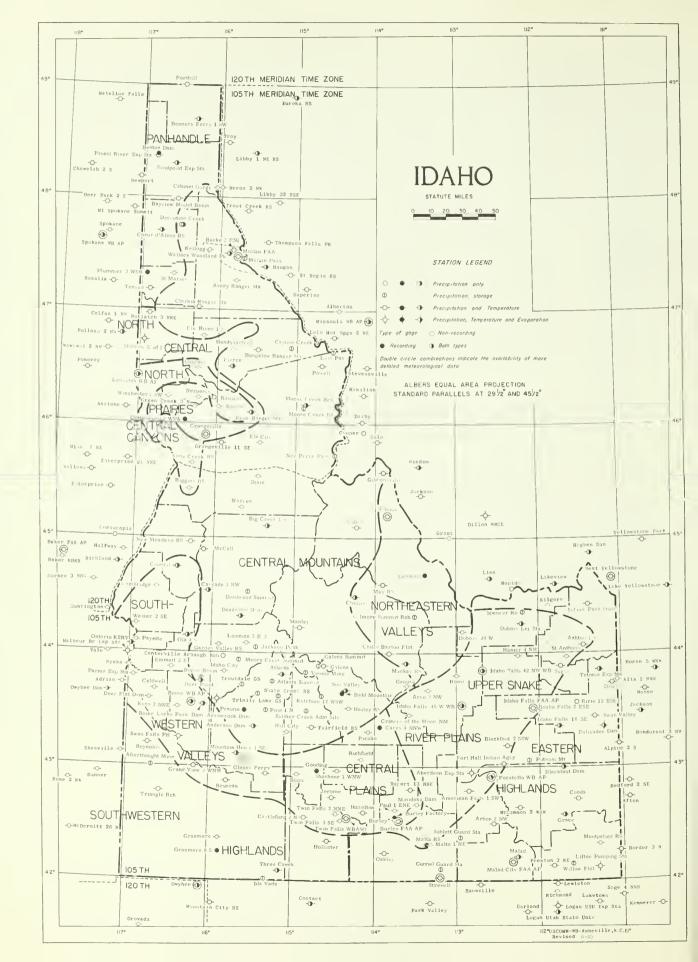
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue,

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

ice. 20 cents per copy, monthly and annual, \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402. Subscription Price

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U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION

WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO

AUGUST 1965 Volume 68 No. 8





				Tei	npera	ture											Preci	pitation					
				7						N	o, of l				-	>		Sno	w, Sleet		N	o, of l	Days
Station	age mum	nge num	984	Departure From Normal	ts e		Tin .		ее Days	Ma	-	Mi	n.		Departure From Normal	est Day			Max. Depth on Ground		More	More	or More
	Average Maximum	Average Minimum	Average	Depar	Highe	Date	Lowest	Date	Degre	SU° or Above	32° or Below	32 or Below	Below	Total	Depar	Greatest	Date	Total	Max. on Gr	Date	.10 or	.50 or	1.00 %
PANHANOLE 01																							
BAYVIEW MOOEL BASIN BONNERS FERRY 1 5W CABINET GORGE CCEUR D ALENE RS PORTHILL	77.0 80.5 80.5 82.7 81.0	50.3 51.6 51.3 53.9 52.8	63.7 66.1 65.9 68.3 66.9	• 5 2 • 2	90 96 98 97	1 1 1	34 35 36 39 34	30 30 30	98 65 69 54 57	1 6 7 11 5	00000	00000	00000	3.09 2.97 4.42 3.54 2.55	2.19 2.82 1.50	1.22 .90 1.19 .94	20 20 20	.0 .0 .0	0		6 7 8 7 6	2 2 4 3	0
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	79.8 82.1 78.1 83.1M	48.3 51.8 52.0 47.0M	64.1 67.0 65.1 65.1M	1.6 1.2 1.7	98		32 35 34 29	30	95 60 78 85	6 9 2 9	0000	1 0 0 2	0000	2.79 4.28 3.76 2.23	1.90 3.61 2.93	.52 1.57 1.19 1.12	20	.0 .0	0		8 5 8 5	3 4 2 2	1 2
OIVISION			65.8	1.1							ŀ			3.29	2.47			•0					
NORTH CENTRAL PRAIRIES 02																							
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	77.9M 79.4 81.6 79.1 81.0	48.9M 50.2 51.9 49.0 46.3	63.4M 64.8 66.8 64.1 63.7	1.2 4 1	97	1	34 31 35 31 29	30 30 30	122 94 69 106 103	6 8 6 7	00000	0 1 0 1 2	00000	4.15 3.68 1.43 2.54 2.60	3.39 .91 1.83 2.08	1.17 .98 .51 .54	24 20 24	.0 .0	0		7 9 5 9	4 2 1 1 3	0 0
WINCHESTER 1 SW	74.8	46.1	60.5		94	1	25	30	172	3	0	2	0	2.85		.65	3	•0	٥		8	3	0
OIVISION * * * NORTH CENTRAL CANYONS 03			63.9	~ •5										2.88	2.20			•0					
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	85.6M 89.4 85.7 87.6 89.4	52.4M 53.3 58.7 54.8 59.3	69.0M 71.4 72.2 71.2 74.4	1.8 .5	104	1 1 1	39 35 42 39 43	30 30	28 27 19 20	16 12	00000	00000	00000	4.06 3.13 1.41 1.56 1.90	2.39 .98 1.09 1.34	1.55 .90 .40 .36	25 19 20	.0 .0	0		9 9 5 6		0 0
SLATE CREEK RS	89.4	56.5	73.0		106	1	40	31+	17	15	0	0	0	3.00		. 57	13	•0	0		11	1	0
01V1510N			71.9	• 2							ł			2.51	1.92			•0					
CENTRAL MOUNTAINS 04																							
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	84.8M 78.1M 84.8 74.7	53.9 54.5 43.1M 50.9 36.8	69.0 69.7M 60.6M 67.9 55.8	- 2.5 1.4	99 100 90 101 90	8 14+ 1		31+	30 51 156 55 281	8 10 5 12	00000	0 3 0 7	00000	2.96 1.27 2.43 2.67 2.12	1.12	1.69 .63 1.57 .85	19 13 20	.0 .0 .0	0		5 4 5 8 6	1 1 1 2	0 1 0
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION CCBALT	73.0 76.9 79.7	45.5 45.3 45.7	59.3 61.1 62.7		88 91 95		27 29 28	31	204 154 114	0 2 9	0 0 0	3 3 2	000	2.73 2.91 3.97		.87 .85 .88	12	•0	0		7 6 7	1 2 3	
OEAOWOOO OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 S	78.5 67.2M 72.4 77.1 78.4	41.4 49.7M 35.9 43.9 45.0	60.0 58.5M 54.2 60.5 61.7	1.6	94 82 87 95 96	8	25 34 19 28 28	30 ÷ 30 31	174 222 328 172 139	4 0 0 5 5	0 0 0 0	3 0 7 3 2	0 0 0 0 0	2.00 .61 3.26 3.75 2.53	1.40	.60 .30 .66 .99	25 19	.0 .0 .0	0 0 0 0		6 2 13 11 10	1 0 2 2 1	0
FAIRFIELO RANGER STA GALENA GARGEN VALLEY RS GRANGEVILLE 11 SE GROUSE	77.2 71.8 84.9 81.4 70.7	42.7 35.4 45.8 51.6 39.2	60.0 53.6 65.4 66.5 55.0	≈ 3.Z	87 84 101 100 83	8 7 1	22 29 36	31 31 31 31 30 31	165 349 72 54 304	0 0 11 8 0	00000	3 13 3 0 4	00000	2.98 3.35 1.21 4.22 4.25	. 80	1.00 1.06 .74 1.17	12 12 4	0000	0		7 8 3 9	1 2 1 2 3	0
HAILEY RANGER STATION HEACOUARTERS HILL CITY 10AHO CITY KELLOGG	78.9 78.6M 80.2 81.9 80.9	45.2 46.2M 44.6 45.4 52.0	62.1 62.4M 62.4 63.7 66.5	- 3.9 - 1.3 - 1.1	97	2 8 8	28		133 128 117 93 85	4 6 5 8	00000	2 2 2 0	00000	4.20 2.84 2.47 1.78 3.28	3.78 2.14 1.49 2.45	1.16 .56 .65 .63	3 20	0000	0 0 0		7 10 7 5	1 2 1 2	2 0 0 0
LOWMAN 3 E = Z MC CALL	84.8M 75.6	45.1M 47.2	65.0M 61.4	1.0	100		27		69 143	10	0	3	0 0	2.00	2.00		12	•0	0		5	1	0
MCOSE CREEK RANCH MULLAN FAA	77.8	47.9	62.9		97	9	29	30	138	4	0	1	0	2 • 5 B		.69	19	•0	0		7	1	0
NEW MEAOOWS RANGER STA PIERCE //R PCWELL STANLEY SUN VALLEY	79.4 78.2 78.5 71.7M 76.3	43.7 45.5 46.5 36.1M 37.1	61.6 61.9 62.5 53.9M 56.7	1.3	97 96 96 89 90	2 9 • 9	29 32 18 22	31 • 31	137 123 336 256	5 7 0 1	0 0000	3 2 1 8	0 0	3.45 3.16 1.61 2.98	1.11	1.09 .58 .47	3	.0	0 0 0		10 12 7	1 1 0 2	0 0 0 0
WALLACE WOOOLANO PARK WARREN	77.8	47.5	52.3	• 1	96 86	9+ 8	30	31	139 385	7	0	16	0	3.14	2.27	1.12	20	•0	0		10	2	1
OIVISION	12.04	25.05	61.2	- 1.3	90	J	10	714	363	3		. 0		2.75	2.12	1.029	-	.0	J		10	2	

Continued

Continued	1			Төз	mpera	ture											Preci	pitation					1905
										N	o. of	Days						_	w. Sleet			No. o	i Deys
Station	Average	Average Minlmum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above Above	32° or "X	Mir		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	100	Ö
SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	86.7 84.9 87.4 87.5 86.0	59.1 57.3 53.3 54.3 51.0	72.9 71.1 70.4 70.9 68.5	- 1.0 - 5 - 2.5	103	7 8 1	33	30 30 31 31 31	21 30 31 22 34	10 15 12	0 0 0 0	0 0 0 0 1	00000	1.39 .88 .69 1.71 2.22	.72 1.60 1.99	.57 .43 .43 .78	12 12 12	.0 .0 .0	0			2 4	1 0 0 0 0 0 1 0 0 0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	84.9 82.8 86.7M 89.2 88.1	52.0 54.3 52.6M 52.8 52.8	68.5 68.6 69.7M 71.0 70.5	- 1.9 - 2.1 - 1.4	94 99 104	8		30	37 29 26 25 23	11		00000	00000	2.19 2.36 1.30 .41 .71	1.80 2.20 1.18 .27	.71 .34 .23	12 12 21 22 12	.0	0			6 5 2	1 0 1 0 0 0 0 0
KUNA 2 NNE MCUNTAIN HOME 1 SE OLA 4 5 PARMA EXPERIMENT STA PAYETTE	83.2M 85.3 85.2 85.8 88.6	51.7M 53.5 50.4 51.9 54.4	67.5M 69.4 67.8 68.9 71.5	- 1.9 - 1.7 - 2.1 8	101 99 101	7	33	31 4 30 31 31 31 31	48 40 42 50 17	10 10 12	0	00000	00000	1.25 1.05 1.72 1.34 1.92	1.11 .90 1.11 1.70	.54	22 • 12 21	.0	0			5	1 0 0 0 1 0 0 0 1 1
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	89.6	59.7 52.3	74.7 69.3 70.1	- 3.2 - 1.5			34	31 31	30		0	0	0	1.17 1.76	1.54	.53 .44		.0	(1			1 0
SOUTHWESTERN HIGHLANDS 06																							
GRASMERE MCLLISTER REYNOLOS THREE CREEK TDIANGLE RANCH	80.9 80.2 79.3M 77.1M	48.2 50.5 50.2M 40.5M	64.6 65.4 64.8M 58.8M	- 3.4	95 93 94 91	9 •			100 55 97 213	5	0 0 0	3 1 0 4	0000	2.36 2.22 2.23 1.99	1.94	.85 .50 .49	1 3	.0)		6	2 0 1 0 5 0 1 1
OIVISION			63.4	- 3.6										2.20	1.89			.0					
CENTRAL PLAINS 07																							
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	85.9 85.6 79.9	53.3 54.6 50.1	69.6 70.1 65.0	- 1.3	93	8	31	30 31 31 31	35 33 68	3	0	1 0 2	0000	.69 1.45 1.78	.58 1.17	.38 .58 .51	2	.0				6	0 0 1 0 1 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	84.9 83.0 82.5 80.7 79.8	53.5 52.5 49.0 46.6 50.6	69.2 67.8 65.8 63.7 65.2	→ 2.2		8 8 9	35 34 31 30	314	34 39 70 101	8 5 6	0 0 0	0 0 2 3 2	00000	1.02 .99 1.09 2.16 2.09	.87	.32 .30 .24	12 22 19 22 22	.0	0			4 4 5 5	0 0 0 0 0 0 1 0
RUPERT 13 NNE SMOSHONE 1 WAW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	86.5 83.2 82.7 80.6	54.3 51.6 52.3 51.2	70.4 67.4 67.5 65.9	.5 - 2.5 - 1.7	97	10	3 9	31	33 57 46 68	8	0	0 1 0 0	0 0 0 0	.93 .59 .64	.71 .42 .43	.23 .29	19 13 13 13	.0	0			3	0 0 0 0 0 0 1 0
OIVISION			67.2	- 2.7										1.20	•98			•0					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON FLAT OUBDIS 34 G18BONSVILLE MACKAY RANGER STATION	80.2 76.1 75.7 79.5	47.7 37.9 41.5 43.6	64.0 57.0 58.6 61.6	- 1.9	94 88 87 95	8		31	97 241 203 138	0	0	0 6 3 2	0000	1.30 1.52 3.57 3.86	.77	1.12	13 22 22 12	.0				5	0 0 0 0 3 1 2 0
MACKAY 4 NW MAY RANGER STATION SALMON	75.9M 81.2 80.4	45.6M 42.9 48.8	60.8M 62.1 64.6	- 1.0		8	28	31 e 29 e 30	152 121 75	4	0	0 4 1	0	2.26 2.20 2.02	1.46	1.04 .62 .72	19 13 12	•0	0)		9	1 1 1 0 2 0
OIVISION UPPER SNAKE RIVER			61.2	- 2.9										2,39	1.72			•0					
PLAINS 09 ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASMITON 1 S BLACKFOOT 2 SSW	80.3 81.6 78.5 76.6 81.9	47.4 51.5 45.7 43.9 48.7	63.9 66.6 62.1 60.3 65.3	- 3.9	93	8	34 32 28	30 31 31 31 31 31		2	0	2 0 2 3 1	00000	.76 .83 2.05 2.48	1.53 .18	.23 .97 1.32	19 19 22 19	.0 .0 .0	0			3 7 5	0 0 0 1 0 1 1 1 1 0
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	76.2 79.4 83.9 82.8 80.9	48.5 49.7 47.6 45.6 48.2	62.4	= 2.8 = 2.4	91	8 8 9 •	3 2 3 1 2 3 4	30 30 31	124 86 69 90 83	6 7	0	1 0 1 3	00000	2.57 2.40 1.43 1.27 1.17	1.64		22 20	.0 .0 .0	0			6	1 0 2 1 0 0 0 1 0
ICAMO FALLS 2 ESE ICAMO FALLS FAA AP ICAMO FALLS 42 NW WB R	81.6 80.6 82.4	48.4 47.6 44.9	65.0 64.1 63.7	- 2.8 - 2.7		9+		31 31 31	70 87 98	4	000	1 2 1	000	.34 .89 .64	.39	. 25 . 46 . 24	12	•0				4	0 0 0

See Reference Notes Following Station Index

Continued

Continued	1												1			-						
			ı	Ter	npera	ture		1 1		M-	of D					Preci	pitation	w. Sleet			of D	
				-		- 1			10					7	b-		Shor			-	- 01 D	<u> </u>
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Max Above	-	Min.	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IOAHO FALL5 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R 5AINT ANTHONY 5UGAR 01V15ION	80.0 79.8 82.5 79.8 80.5	46.4 44.7 49.0 46.1 44.4	63.2 62.3 65.8 63.0 62.5	- 3.4 - 4.3 - 1.4 - 2.8	95 95 98 92 92	8 7 8 9+	29 24 33 29 28	31 31+ 31	112 109 60 110 109	3 7 2	00000	2 0 3 0 0 0 1 0 2 0	3.62 .78 1.00	.06 .23 .13	. 64	23	.0 .0 .0			2 7 3 2 3	0 2 0 1 0	0 1 0 0
EASTERN HIGHLANDS 10																						
ARBON 2 NW BLACKFOOT OAM	80.1	46.9	63.5		93	8+	27	31	93	5	0	1 0	1.36		.36	19	.0	0		5	0	0
CONDA ORIGGS GRACE	77.3 77.2 79.5	41.6 43.4 44.2	59.5 60.3 61.9	= 1.8 = 2.4	89 91 90	8 9	25 28 28	31	186 171 122	3	0 0 0	3 0 2 0 2 0		74 -21	.15	19 20 24	.0	0		4 3	000	0
IOAHO FALLS 16 5E ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	77.5 73.0 73.8 76.7 82.6	41.0 40.3 39.3 49.5 49.5	59.3 56.7 56.6 63.1 66.1	= 1.3 = 3.2	90 87 86 88 93	9+ 9 18+ 8 8	21 25 25 33 31	30+ 31+ 31	194 254 253 94 50	0	00000	4 0 4 0 3 0 0 0 1 0	1.72	.03 .15	. 25 1 · 27 · 60 · 38 · 44	19	.0 .0 .0	0 0 0		4 5 3 2 3	0 1 1 0 0	0 1 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALI5ADES OAM	83.8 81.8 79.1 81.1 78.4	47.7 42.3 43.6 52.7 49.0	65.8 62.1 61.4 66.9 63.7	= 3.0 = 2.3	96 93 90 94 87	8 9+ 10+ 9+	30 24 27 34 31	31 30	53 123 143 50 92	6 2 5	00000	1 0 3 0 2 0 0 0 1 0			1.02 .53	22	.0 .0 .0	0		3 4 5 6 2	0 1 1 1 1 1	0 1 0 0
PRESTON 3 NE	83.3	48.4	65.9		94	11+	36	31.	59	6	0	0 0	.88		.26	21	•0	0		4	0	0
STREVELL SWAN VALLEY TETONIA EXP STATION	80.5 75.4	42.0 42.6	61.3 59.0		91 90	11+	23 26		147	4	0	3 0	1.02		.55 .31	19	•0	0		3 5	1	0
01V1510N			61.9	- 2.6									1.22	.30			• 0					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 10.7° ON THE 1ST AT KOOSKIA

LOWEST TEMPERATURE: 16° ON THE 31+ AT THREE CREEK AND WARREN

GREATEST TOTAL PRECIPITATION: 4.42 INCHES AT CABINET GORGE
LEAST TOTAL PRECIPITATION: .34 INCH AT IDAHO FALLS 2 ESE
GREATEST ONE-DAY PRECIPITATION: 1.85 INCHES ON THE 23D AT MALTA 1 NE

Company Comp		le le												-	Day	of M	onth	-8	-										-		AU	GUS T	1965
March Marc	Station	Total	l	2	3_	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
The property is a second pro	PANMANOLE OT BAYVIEW MODEL BASIN BONNERS FERRY 1 5W CABINET GORGE COEUR D'ALENE RS	2.97 4.42 3.54			.41 .67		.41							.66	.60							.90 1.19	.12	.36	.20		.51	.04	T T	.03	.03		•
Secretary 1	PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION	2.79 4.28 3.76			.52	.03	.17							.34 .56	T .01							.50 1.57	T .16	T .63	.50		149	.12 .02 .29	т	. 25	T	.02	•
SERVICE 1-19	NORTH CENTRAL																																
Control Cont	GREENCREEK 3 N MOSCOW U OF 1 NEZPERCE ROTLATCH 3 NNE	3.68 1.43 2.54 2.60		.07	.40 .07 .36									.29 .35 .21	-14		т				.82	.51 .11	.05 1 .08 .03	.27 .10 .23	.65 T .27	.98	.33 .27 .28 .A6	T	.04 .01 T	.28	T		
Martin M	NORTH CENTRAL																															ı	
Control Cont	FENN RANGER STATION				.05	T .38	T							.04	.47								.02		.07	. 26	.20		.01		.03		
SAME CREEKS 1	LEWISTON AB AIRPORT //R	3.13 I.41			•55 •19	Ť	.11					Ť	Ť	.12							.40		*05 T	-14	.26	.01	.90	.02		.20	T	U	
A Company of the co						.20								.17	.57						т	.02		.01									•
Company Comp	e e e CENTRAL MOUNTAINS 04																												-				
Bared Col.	ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION	2.43		Ť	.T7	.02						T		10 T	1.57 T		1				.63	.02	, 36	.42	.29	T .14		.16	.22	. 05		T	•
SEASON CALE 1,000	BURKE 2 ENE CASCAGE 1 NW CENTERVIILE ARBAUG RCH	2.91	T	.66	.09	T ,16	-	•	-	-	•	т	.12	.65	.03	-	ī		•	-	.45	.78		.4I .14			.14		T	.26	.01	-	.03
RESIDE 1	OEAOWOOO OAM OEER POINT DIXIE	3,26	•	.33	.29	.31		-	-	٠	-	-	-	.30	.01	-	15		-	-	.30	T	.10	.18	- -12	.10	T . 66	.38	-		•	- 01	
STATE STAT	FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS	2.98 3.35 1.21		.28	.11 .16	.02		. 0 2	,			т	.05 .40	1.06	.10						.67	.20 .36	.41 .01	.10	.02	ī		.10		.29	.04	.02	
ELLOGO 1,20	GROUSE HAILEY RANGER STATION HEADQUARTERS HILL CITY	4.25 4.20 2.84 2.47		•52 T	.10 .34	.06								.22 .30 .22	.22 1.10 .28	•46			. 12		.31 .58	.28 .36 .11	.91	1.15 1.16 .12	.11	.06		.38	т				
The proof subgrate 1	KELLOGG LOWMAN 3 E =2 MC CALL MOOSE CREEK RANCH	3.28 2.00 2.61		.65	.05	:10		T -	-	-	-		-	.06 .71 .42	.45	• 02	:03		-	-	.34	.95 .06 T	- 35	.04	.02		.36	. 05	.03	.05	-	•01	
### ### ### ### ### ### ### ### ### ##	NEW MEACOWS RANGER STA RIERCE //R POWELL STANLEY	1.66 3.45 3.16 1.61		.12	.12 1.09 .58	.13		.03					Ť	.25 .12 .16	.48 .48			.22			.09	.26 .47 .16	.31	.28	.14 .05 .20	.1+ .16	.19	.28		•13 •21	.16	.05	
NALLEYS 05 BOISE LUCKY BEAK OAM BOISE LUCKY BEAK OAM BOISE LUCKY BEAK OAM BOISE LUCKY BEAK OAM BOISE LUCKY BEAK OAM BOISE WAIRROOT //R BOISE WAIR	MALLACE WOODLAND PARK	3.14	T		.06	.03	.04	т					Ť	.35								1.12	т	.02	.39	.07	.07	.67	T	. 05 T	.05		
BOISE LUCKLY SEAK CAM STATE AS A STRONGY STATE AS A	SOUTHWESTERN																						1									d	
COUNCIL DEER FROM DEER FRO	BOISE LUCKY REAK OAM BOISE WB AIRRORT //R BRUNEAU CALOWELL	.88 .69 1.71	.02		.15								T .04	.43	+37	.39	.04	Ţ		.0=	.22		.32	.01 .02	.01	T						1	
EUNA 2 NNE E MOUNTAIN MOME I SE 100	COUNCIL DEER FLAT OAM EMMETT 2 E GLENNS FERRY	2.19 2.36 1.30	T	. 20	,01	.17								.30						.01	.41 .48	T .04 .21	.12	.32	.18	т	.10			.02		Ĭ	
SHAN FALLS POHER MOUSE WEISER 2 SE 1.77 1.76 1.70 1.70 1.70 1.77 1.70 1.70 1.70 1.70	KUNA 2 NNE MOUNTAIN HOME 1 SE OLA 4 S RARMA EXRERIMENT STA	I.25 I.05 1.72 I.34	.29	.18	.16	т						, +	.11	.7I	.25						.20 .45 .29	T .40	.18	T	T .08			.13					
SOUTHESTERN HIGHLANDS 06 GRASHEE 2.34 *28 *21 *17 GRASHEE 2.35 *0 *30 *00 GRASHEE 2.22 *50 *30 *00 *** *** *** *** *** *** *** *** *	SHAN FALLS POWER MOUSE	1.17		.06	.17									.31	.07					1	. 53	.01		.02			Ť		i				
GRASHERE	SOUTHWESTERN																												-				
CENTRAL PLAINS OT BUBLEY BUBLEY BA AIRPORT 1.70	GRASMERE MOLLISTER REYNOLOS THREE CREEK	2.22	.50	.30	.09							.02	.10	.10 1.30	.12					.04	.07	.03	.26	.18	.09			-		_			
### ##################################																																	
JEQUME 1.02 T T 24 T .32 .12 T T .02 .06 .25 .01 T T MINIDORA DAM .99 .02 .07 .05 .13 .02 .02 .19 .10 .09 .30 PAUL 1 ENE 1.09 .16 .21 T .24 .38 T .05 .22 .07 .80 .08 T	BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N	1.78		.51	1 58	-	-		-		Ţ	. 25	. 02	. 22	-16	-	T		.07	. 29	.16	-17	+18	.02	T -	-		-	-			-	-
RICHFIELD 2.09 .06 .14 .33 .35 T .35 .10 .11 .90 .13	MINIDOKA OAM PAUL 1 ENE	1.02	Т	Ť	.24 .07 .16	T							.09	.32 .13 .03 .24	.02 .20			.05	Ť		.19 .24 .42	.25 .10	.09 .14 .07	.30	.23 .08 .13	Ť	T			T			•

DAILY PRECIPITATION

	10AH0
Continued	AUGUST 1965

Continued	Te e													_	Day	of M	onth														-		-
Station	Total	1	2	T :	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RUPERT 13 NME SHOSHONE 1 WNW TWIN FALLS 2 NME TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS WBASO	.93 .59 .64		-		01	- T T	•	-	-	•	•	-	.01	.07	.23	-	.01	-	-	- T	.26 .09 .06	-05 T T	- -14 -20 -08		.01	•	•	-	-	-	-	•	-
NORTHEASTERN VALLEYS 08																																	
CHALLIS CHILLY BARTON FLAT OUBOIS 34 W SIBBONSVILLE MACKAY RANGER STATION	1.30 1.52 3.57 3.86		T • C		09	.24	Ţ				_	.05		.06 .20 T	•22 •15	•04 •02	.02	.17	_	-	.18 .12	T .88 .04	.06 .09 .71		.08	.01		, 01	-	.01	Ţ	-	-
MACKAY 4 NW MAY RANGER STATION SALMON	2.26		• 1		15	.12 .16						.19 .02	.13	.17 .14 .72	.62		.10 .10	.07			1.04 .39 .15	Ť	.18 T	•33 •55	18 •03	•12	.12	•02		T			
UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION AMERICAN FALLS 1 5W ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 55W	.76 .83 2.05 2.48		•1	13							.04 T	.11		.18	.20 .19 .17 .16		•09	.12		.08 T		.03	.05 .10 .32	.15	.02 T	.04							
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HANER 4 NW HOWE	2.57 2.40 1.43 1.27 1.17		. 1	17 (.06						.01 .02 .05	T		.23 T	.26 .14 .01		.12 .11	T			.44 .55 .42 .38	1.49 .19	.26	.73	.04 .09	•01 T							
10AHO FALLS 2 ESE 10AHO FALLS FAA AP 10AHO FALLS 42 NW WB R 10AHO FALLS 46 W WB R MALTA I NE	.34 .89 .64 .54		.2	1							T T			.08 .46 .10			.09		T	.10	.06	.06 .08	.01 .17 .24 .09	.09	1.85		T						
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	.78 1.00		Ť		08						T	Ť	Ť	.10			T T			.31	.01 .64 .25	.02 .00 80.	.12	.04	.05		.01						
EASTERN HIGHLANDS 10																																	
ARBON Z NW BLACKFOOT OAM CONOA DRIGGS GRACE	1.36 .85 .48 1.12	•	-0		12	05	-	-	-	-	.08	-	-	-	.14	-	-	•		.13	.30	.20 T .15	.03	.23	.02	- -10 -40		-	-	٠	-	•	-
LOAHO FALLS 16 SE ISLANO PARK DAM ILIGORE LIFTON PUMPING STATION MALAO	.67 2.18 1.72 .78		.0		01	.11	T .08	T		T	T		.04	.10 .03	T		T		•02	T • 0 =	.25 1.27 .60 .23	.08	.13 .15 .02 .05	.32	.05 .02 .04	.05	•01						
MALAO CITY FAA AP AC CAMMON 2 WSW MONTPELIER RANGER STA DAKLEY PALISAGES GAM	.90 1.75 1.53 2.22	.20		5 ,		.03			į.		Ť	Ŧ	.02	.04	T •30		т		Ť	.17 T T .24	1.02	.02 .13 .60	.12 .29	.53 .46 .02	.12 .10 .05		.02						
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.88 1.83 1.02 1.33	-			•	• T					.02	•12	.88	T 	.04	•					.16 .55 .26	.06	.26 .25	.20	.16 - .07	- T	.08	.03	- 04				-

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**************************************	Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	1	1	_	1	19	20	21	22	23	24	25	26	27	28	29	30	31	Verage
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SMESSEL 136. MAGE 18 19 20 10 10 10 10 10 10 10 10 10 10 10 10 10	PANHANOLE 01																																	
Semigratifies 1 3 - 1	BAYVIEW MODEL BASIN																																	
CENTREL CONTROL SET 11 S. S. S. S. S. S. S. S. S. S. S. S. S.	BONNERS FERRY 1 SW	MAX	96	91	82	78	76	85	86	93	94	8.8	91	76	70	81	85	8.8	85	39	90	83	91	82	70	75	65	70	74	64	63	69	75	80.5
CEGULE D'ALLES	CABINET GORGE	MAX	9.8	91	85	79	77	84	93	91	91		88	87	72	84	84	87	88	94	87	80	81	72	65	75	70	66	70	64	61	69	73	80.5
PRIENT RIVINE LEP SIA 100. MALE NO. 10 10 10 10 10 10 10 10 10 10 10 10 10	CCEUR D ALENE R5	MAX	97	95	90	81	80	87	93	94	94	94	92	90	73	82	87	89	87	93	92	84	84	83	66	75	75	70	66	63	63	69	76	82.7
PRIEST RIVER EXP 314 NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	PORTHILL	MAX	97	94	80	80	72	8 2	87	91	93	89	89	83	72	80	84	8.3	85	90	89	78	82	86	70	75	68	72	76	71	65	71	76	81.0
SALT MARTES MAY MAY MAY MAY MAY MAY MAY MA	PRIEST RIVER EXP STA	MAX	96	95	84	7 3	72		88	91	91	90	88	84	72	80	85	88	87	90	88	86	84	78	68	69	66	68	68	64	58	69	73	79.8
SAMPHILTE PIAT 19 AND 1	SAINT MARIES				86										75		81			93	91	80	80	79	69	75	70	69	71	67	60	69	76	82.1
TRINGE NO. 100	SANOPOINT EXP STATION																					80							72	68	63	68	69	78.1
RESIDENCE EX A LANGE STATION AND A LANGE STATI	TENSED	MAX								95					87					93	91	77		75	74			71	70	67	64	70	78	83.1
PARTIELS ON SALE 1944 1951 1951 1951 1951 1951 1951 1951																																		
SEPRECE 1 9 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																																		
SCHENCEREK 3 N	GRANGEVILLE																				-													77.9
MESCRIL UP 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GREENCREEK 3 N																																	79.4
DOLLATION B ALL MATE AND MATE	MC5COW U OF I																																	81.6
MINICHESTEEL 1 SN MAX NO. 94 87 1, 74 82 83 32 33 1 46,53 MAX NO. 95 84 87 10 50 92 75 83 84 80 93 93 85 86 84 84 84 84 85 84 84 84 84 84 84 84 84 84 84 84 84 84	NEZPERCE																																	
*** **********************************	POTLATCH 3 NNE	MAX																																
FENN RANGER STATICN MAX NOT 70 0 0 0 2 75 83 84 80 0 5 98 98 98 88 94 88 94 88 94 88 94 88 94 88 94 88 94 89 95 88 94 89 95 88 94 95 95 96 96 96 96 96 96 96 96 96 96 96 96 96	WINCHESTER 1 5W				-																													
FENN RANGER STATICN MAX NOT 70 0 0 0 2 75 83 84 80 0 5 98 98 98 88 94 88 94 88 94 88 94 88 94 88 94 88 94 89 95 88 94 89 95 88 94 95 95 96 96 96 96 96 96 96 96 96 96 96 96 96																																		
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LENISTON NB AIRPORT MAX MAX MAX MAX MAX MAX MAX MA	FENN RANGER STATION																																	
ORDFIND MAX 103 101 87 85 87 91 101 102 88 103 103 103 103 103 103 103 103 103 103	K005K1A																																	
RIGGINS RANGER STATION MAX 06 83 86 83 85 91 99 80 69 50 60 60 57 58 68 61 57 58 68 61 57 58 68 61 57 58 68 61 57 58 68 61 57 58 68 61 5	LEWISTON WB AIRPORT																																	
SLATE CREEK R5 MAX 106 103 84 88 88 84 57 56 56 56 57 59 80 95 95 95 95 95 95 95 95 95 95 95 95 95	OROF INO																																	
* * * * * * * * * * * * * * * * * * *	RIGGINS RANGER STATION		4.0	20.0	78 63	85 60	88 57		103	105	105	101	97 67	96 67								83 57	84 63			84 55						74 43	82 45	
CENTRAL MOUNTAINS 04 ANDERSON DAM MAX 96 83 86 83 85 91 99 98 96 93 93 85 76 86 87 58 58 60 53 53 52 51 51 53 48 50 51 40 41 42 53.9 ARROWROCK DAM MMN 01 63 56 53 51 51 55 59 58 64 60 65 65 61 64 55 69 59 56 64 88 90 90 83 79 78 78 74 42 42 53 55 51 55 56 64 22 55 55 48 60 65 68 67 74 78 81 82 87 88 81 70 74 78 88 87 72 61 64 67 65 64 67 74.7 BUNGALOW RANGER STATION MAX 88 85 78 71 70 75 83 87 86 85 83 87 85 83 87 86 85 81 79 80 87 83 84 65 52 51 54 52 56 40 44 45 45 53 46 50 51 54 57 88 84 65 52 51 54 57 88 84 65 51 64 67 74.7 BUNGALOW RANGER STATION MAX 88 88 77 72 77 75 82 83 87 85 83 87 85 83 87 86 85 81 79 83 84 65 52 41 29 38 39 83 84 65 53 49 44 51 49 50 44 44 40 31 30 27 33 45.5 CASCADE 1 NW MAX 88 88 77 72 77 75 82 77 75 82 83 87 86 85 87 88 88 88 88 88 88 89 89 90 88 70 77 79 80 85 85 84 88 89 89 90 89 74 87 87 87 87 87 87 87 87 87 87 87 87 87	SLATE CREEK RS											103	98 68																					
ANDERSON DAM MAX 96 83 86 83 85 91 99 98 96 93 93 85 76 86 87 55 59 58 62 59 59 56 48 61 57 58 58 60 53 53 52 51 51 53 48 50 51 40 41 42 53,99 ARROWROCK DAM MAX 99 95 83 86 85 85 90 100 97 88 91 94 75 76 84 88 90 90 83 79 78 74 2 2 53 55 55 15 50 55 55 15 50 42 42 42 53 55 54 42 42 42 53 55 55 15 52 56 42 42 42 53 55 54 42 42 42 53 55 55 15 52 56 42 42 42 53 55 55 15 52 56 42 42 42 53 55 55 15 52 56 42 42 42 53 54 55 44 45 45 50 47 50 50 45 50 47 50 50 50 50 50 50 50 50 50 50 50 50 50																																		
ARROWROCK OAM MAX MAX MAX MAX MAX MAX MAX	CENTRAL MOUNTAINS 04																																	
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AVERY RANGER 5TATION MAX MIN 47 45 50 45 35 45 44 45 45 50 47 50 50 47 50 50 50 50 50 50 50 45 43 45 45 45 45 45 45 43 45 45	ARROWROCK GAM																								42	53	55	51						
BIG CREEK 1 5	ATLANTA 3																																	
BURKE 2 ENE MAX MIN 51 52 56 49 44 45 45 53 53 50 46 52 51 56 49 37 42 43 43 46 53 49 45 51 49 50 46 44 40 31 30 27 33 48 55 56 52 51 56 48 37 48 48 45 56 55 42 48 43 49 40 45 40 39 47 32 31 29 45 30 45 57 45 70 47 70 75 82 92 91 90 92 88 87 69 80 83 85 92 91 90 78 80 83 85 92 91 90 78 80 63 66 73 73 67 68 68 58 67 74 79 79 78 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76 76 78 79 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76 76 78 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76 76 78 79 78 79 78 79 78 79 78 79 78 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76 76 78 79 78 79 78 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76 76 78 79 79 78 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 78 79 79 78 78 79 78 79 78 79 79 78 78 79 79 78 78 79 79 78 79 78 79 79 78 78 79 79 78 78 79 79 78 78 79 79 78 79 78 79 79 78 78 79 79 78 79 79 78 79 79 78 79 78 79 79 78 79 79 78 79 79 78 79 79 78 79 79 78 79 79 78 78 79 79 79 79 78 79 79 79 78 79 79 79 79 78 79 79 79 79 78 79 79 79 79 79 78 79 79 79 79 79 79 79 79 79 79 79 79 79	AVERY RANGER STATION																																	
BURKE 2 ENE MAX 88 85 78 71 70 75 83 87 86 85 81 79 60 71 76 76 77 80 80 70 75 83 87 86 85 81 79 60 71 76 76 77 80 80 70 70 75 83 87 86 85 81 79 80 80 80 80 80 80 80 80 80 80 80 80 80	BIG CREEK 1 5																																	
CASCADE 1 NW MAX 51 52 56 49 44 45 45 53 53 50 52 56 47 37 42 43 43 46 53 49 44 51 49 50 44 44 40 31 30 27 33 45.5 CASCADE 1 NW MAX 88 87 72 74 77 81 91 90 89 88 83 82 69 77 79 78 79 82 80 70 70 63 68 74 75 68 77 75 60 64 73 76.9 CLARKIA RANGER 5TATION MAX 95 95 83 77 75 82 92 91 90 92 88 87 69 80 83 85 92 91 90 78 80 63 66 73 73 67 68 68 58 67 74 79.7 COBALT MAX MAX MAX MAX	BUNGALOW RANGER STA																																	
CLARKIA RANGER STATION MAX MIN 58 52 54 51 42 41 43 50 46 52 51 56 44 37 48 48 45 46 55 42 48 43 49 40 45 40 39 47 32 31 29 45-3 CLARKIA RANGER STATION MAX MIN 43 42 59 56 51 47 42 45 49 48 52 59 50 36 41 39 38 40 48 53 46 53 52 51 48 49 43 36 28 31 77 75 82 79 79 79 79 79 79 79 79 79 79 79 79 79	BURKE 2 ENE																																	
COBALT MIN 43 42 59 56 51 47 42 45 49 48 52 59 50 36 41 39 38 40 48 53 46 53 52 51 48 49 43 43 36 28 31 45.7	CASCADE 1 NW																								- 0									
MIN	CLARKIA RANGER STATION																																	
	COBALT																						1											

See Reference Notes Following Station Index

Continued		Τ																													AU	16051	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day	16	lonth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
OEAOWOOO OAM	MAX	91	88	78	77	80	82	92	94	92	88	88	86	71	79	81	81	84	83	76	73	65	62	70	76	74	70	77	72	64	65	74	78.5
OEER POINT	MIN	77	50 69	70	66	36 69	74	36 82	80	79	75	46 75	52 67 50	60	35 69	70 57	41	39 75	68	62	65	56	58	43 61 43	42 66 51	64	39 61 43	38 69 50	59	51	25 55	65	67.2
OIXIE	MIN	86	56 81	66	65	73	75	84	87	81	78	56 79	77	67	74	78	75	77	56 83	77	69	65	66	64	69	61	64	72	36 64 37	34 57	60	71	72.4
EFK CILA	MIN MAX MIN	91	89 53	82 55	90	35 74 50	33 74 44	92	37 95 45	37 90 44	82 43	87	45 87 58	66	80 39	36 82 40	79	30 80 36	32 80 36	87	36 60 51	37 72 46	67	67 51	35 65 47	70	37 62 40	72	76	25 58 32	19 72 29	20 62 28	77.1 43.9
ELK RIVER 1 5	MAX	91 46	96 55	88 57	68	78	78 46	83	92	92	90	84	85 49	74	70 38	80	84	85 41	85 41	89	81 51	76 45	78 45	69	69	74	58 48	70	77	59 34	61	67	78.4 45.0
FAIRFIELD RANGER STA	MAX	87	78	80	77	79 41	81	85	83	82	85 54	85 50	83 56	75 49	80 38	81	83	83	78 48	73	77	72	72	72 40	78 41	75	76 38	80	71	57	59 29	67	77.2
GALENA	MAX	76 39	71	69	69	73 32	76 31	79	84	81	79	77	77 41	69	74 30	73 29	74	76 39	74 39	70	65	65	66	60	67	69	70 30	70 29	68	65	69	70 22	71.8
GAROEN VALLEY R5	MAX MIN	96 55	85 57	87 51	86 49	87	91 38	101	99 46	97	97	96 52	85 52	77 54	89	90 52	92	93 46	90 47	82 58	80 47	73 48	75 50	80 51	82 44	78	68 41	84	69	69 29	76 29	79 29	84.9
GRANGEVILLE 11 5E	MAX MIN	100	90 63	78 57	83	82 53	89 51	96 52	95 50	92 51	93 55	93 58	84 61	76 52	84 46	84 51	83	8 2 4 8	92 52	78 58	77 56	74 53	74 56	73 56	79 52	67	75 49	77 47	66 50	60	70 36	77 37	81.4
GROU5E	MAX MIN	79 43	75 41	75 43	70 42	73 35	75 33	81 36	83 42	83 42	81	79 44	74 53	74	73 36	70 46	72	74 43	73 42	65 53	64 36	57 43	61	63 41	69 33	64	66 32	71 33	64 35	59 24	59 28	67	70.7
HAILLY RANGER STATION	MAX MIN	87 54	85 54	85 48	83 34	77 34	80 43	84	91 52	91 52	91 46	91 53	86 55	78 48	77 43	78 55	82	82 52	80 50	78 44	76 45	71 48	66 46	63 43	74 42	75 45	71 39	77 41	78	69 32	69 31	70 34	78.9 45.2
HEAOOUARTER5	MAX MIN		96 50	8 9 5 5	68	78 50	7 9 5 2	83	93 48	92 52	92 49	89 52	8 8 5 4	74 49	70 39		83	85 42	84	91 46	79 52	76 44	77	68 50	71 43	75	58 49	69 41	72		58 29	65 30	78.6 46.2
HILL CITY	MAX MIN	90	79 53	80 50	79 45	80 40	85 39	93 41	95 49	94 46	90 54	88 50	83 58	73 49	83 37	81 58	86 45	84 45	75 47	74 56	79 42	71 50	67 48	73 39	79 40	78	74 41	8 2 3 6	79	67 34	68 25	77 25	80.2
IDAHO CITY	MAX	90 56	88 55	81 49	81 46	81 41	88	95 43	97 48	94 46	89 51	90 51	86 56	85 49	82 38	86 54	86	86 42	87 40	82	78 45	68 45	67 48	73 50	80 42	76 47	74 38	81 40	77 51	65 46	70 28	75 29	81.9
KELLOGG	MAX MIN	97 50	99 59	89 62	79 56	80 52	75 53	87 52	97 56	95 57	95 54	92 59	92 63	78 56	72 43	85 47	86 48	87 48	87 50	95 58	87 57	77 51	85 58	65 56	68 58	75 51	59 49	71 47	69 50	60 40	57 35	68 38	80.9
LOWMAN 3 E =2	MAX MIN	97 51	90 51	85 53	84	86 39	90 38	98	100	96 45	92	92 50	85 56	78 50	87 40	88 50	90	90 44	89 45	81 57	81 45	69 48	68 48	74 44	82 42	79 45	77 42	85 40	78 48	70 28	82 27		84.8
MC CALL	MAX	87 56	86 56	70 59	72 48	75 45	79 45	87 46	87 54	88 47	82	80 50	83 57	67 43	74 38	77 52	81 51	81 47	81 48	82 55	79 58	71 49	63	69 49	72 44	71 54	64 41	72 39	73 45	57 32	62 34	72 30	75.6 47.2
MOOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX	96 60	85 53	78 53	80 50	74 46	84 48	91 49	96 60	97 54	88 57	89 56	79 54	70 44	81 40	85 43	86 46	84 48	85 49	88 55	75 51	75 47	65 53	63 52	74 50	58 47	64 45	68 44	56 36	55 33	66 29	76 34	77.8
NEW MEADOWS RANGER STA	MAX MIN	93 51	97 58	82 57	78 53	83 42	8 2 4 2	87 41	95 47	94 42	93 45	84 47	8 2 5 2	70 44	74 36	82 44	86 45	83 40	84 40	85 48	72 41	75 42	64	72 52	73 46	74 45	65 46	73 40	80 40	65 32	65 27	70 26	79.4 43.7
PIERCE	MAX MIN	95 49	96 53	8 8 5 7	70 55	78 50	78 45	84	89	90 49	88 48	88 51	8 6 5 2	75 47	71 33	81 42	84 42	83 42	84 43	89 46	76 53	75 45	75 47	70 52	70 46	75 47	59 49	69 43	73 43	60 35	60 30	66 29	78.2 45.5
POWELL	MAX	90 50	96 54	91 42	69 55	78 51	68 49	82 45	92 48	96 50	90 49	85 52	8 9 56	76 49	72 38	81 38	85 38	84 42	84 45	90 50	78 56	76 46	80	67 54	66 52	78 50	65 49	70 43	76 45	57 34	57 33	65 32	78.5 46.5
STANLEY	MAX	84	73 40	73 45		74 30	78 28			89 37	81 35	84 43	75 47	67 46	73 32	75 43	74 42		78 35	66 51	67 38	65 35	57	64 39	68 35	67 34	63 32		75 30	59 21	65 18	70 18	71.7 36.1
SUN VALLEY	MAX	84 54	84 42	75 41	75 37	8 0 3 2	79 30	87 34	90 38	89 46	88	84 44	81 38	75 44	77 33	77 48	80 39	80 42	78 42	74 43	72 27	63 39	64 41	63 42	70 33	72 33	70 31	75 32	74 36	69 23	65 24	70 22	76.3 37.1
WALLACE WOODLAND PARK	MAX	93 52	94 52	82 54	80 52	76 47	68 47	80 47	96 48	96 52	95 51	90 54	89 59	78 52	68 39	81 42	84 43	84 44	84 46	91 53	83 53	72 47	8 2 50	63 53	65 55	73 47	57 47	62 43	68 44	57 37	56 31	65 30	77.8 47.5
WARREN	MAX MIN	84 35	81 39	69 39	71 38	73 32	75 30	84 31	86 35	85 32	80 34	80 43	78 47	66 30	74 24	74 33	74 32	75 27	81 27	77 43	71 26	68 37	60 35	63 39	67 30	58	64 31	69 26	69 36	55 21	61 16	72 16	72.4 32.2
• • •																																	
SOUTHWESTERN VALLEYS 05																																	
SCISE LUCKY PEAK OAM	MAX MIN	102	100 68	90 61	88 59	87 58	89 59	92 64	104 65	99 64	101	94 65	96 63		79 55	89 57	90 64	91 63	91 63	84 61	83 59	79 59	78 58		80 59	88 55	75 55	81 57	89 53	68 45	70 43	72 48	86.7 59.1
8015E WB AIRPORT	MAX	101	90 65	86 59	85 56	88 55	91 57	103 65	98 66	100 63	93 73	91 62	78 62	76 52	85 52	89 62	90 61	91 58	6ь 61	82 61	78 56	78 55	78 57	80 57	87 55	74 55	79 50	86 57	70 50	69 41	71 37	80 43	84.9 57.3
BRUNEAU	MAX MIN	91 61	84 64	79 56	91 53	93 51	95 50	101	103 55	101 54	96 65	94 63	78 64	78 53	90 49	91 64	93 57	92 56	87 57	87 62	86 53	80 52	80 54	82 42	90 50	87 55	83 49	91 48	82 56		73 37	81 33	87.4 53.3
CALOWELL	MAX	102 68	92 68	88 58	90 55	93 54	95 54	98 55	100	99 57	95 65	86 60	77 60	80 51	87 47	94 58	93 57	95 57	89 55	87 61	83 55	79 53	81 52	83 53	87 51	83 56	82 49	87 50	80 49	73 41	74 39	81 36	87.5 54.3
CAMBRIOGE	MAX MIN	99 63	92 61	8 6 61	84 54	89 49	92 49	99 49	98 54	96 50	93 56	90 55	85 62	79 48	87 42	92 55	92 54	92 52	90 53	85 60	88 48	72 52	76 50	80 49	84 47	74 52	80 46	85 45	81 49	70 42	75 41	81 32	86.0 51.0
COUNCIF	MAX MIN	98 60	90 61	85 61	83 53	86 48	90 52	99 51	97 55	96 50	94 55	90 50	84 62	78 45	85 46	90 57	92 58	92 55	8 9 6 2	85 61	80 52	72 54	76 48	78 55	83 49	70 52	79 46	84 46		71 39	75 42	79 37	84.9 52.0
OEER FLAT OAM	MAX	94 57	88 65	83 58	86 54	85 57	87 54	94 52	93 58	92 56	90 62	84 58	76 61	75 51	82 48	86 58	87 57	90 61	86 58	81 61	79 56	75 53	77 54	78 54	82 53	81 55	78 49	83 50	80 50	68 42	71 40	76 41	82.8 54.3
EMMETT 2 E	MAX	99 66	88 63	87 57	87 54	88 50	93 46	99 53	99 55	97 55	95 63	91 58	79 62	78 47	86 44	92 56	91 55	94 53	90 54	84 62	82 54	75 54	80 54	81 52	86 51	82 54	80 45	86 46	80 47		74 33	78 34	86.7 52.6
GLENN5 FERRY	MAX MIN	97 60	95 65	91 56	91 51	90 48	95 46		104 60	100 55	99 63	96 61	85 62	83 55	91 49	92 65	95 58	89 55	81 56	86 61	85 53	80 52	81 51	85 46	90 48	83 55	85 49	92 47	89 57	74 36	76 37	83 33	89.2 52.8
GRANO VIEW 3 WNW	MAX MIN	98 60	91 64	88 55	87 52	88 54	95 50	101 48	101 53	101 54	97 67	95 60	87 63	79 50	87 47	93 58	93 58	92 57	86 55	85 60	80 54	81 52	79 59	83 47	88	81 54	85 48	91 48	88 49	72 40	76 39	82 33	88.1 52.8
KUNA 2 NNE	MAX MIN	98 65	88 65	83 55		85 50	88 47	97 52	93 55	93	C	59	70 62	73 50	87 47		87 56	88 54	8 9 5 5	82 61		75 51			86 51			83 48		68 38	69 34	78 34	83.2 51.7

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DAILY TEMPERATURES

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Station		_	1.		Τ.	T .	Τ.			T .	Τ	1	1	_		Da	y of M	lonth		_	1		_								_		erage
HOUNTAIN HOUSE I SS	T	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	- ¥
MOUNTAIN HOME 1 5E	MAX	62	90 65	64	65	83 49	90 45	55	65	67	67	92 65	91	52	88 45	90 65	57	86 59	60	55	84 52	50	50	83 50	82 56	48	86 51	85 51	36	7 2 3 6	80 35	79 36	85.3
OLA 4 5	MAX	62	62	86 57	53	86 46	90 50	48	97 51	96 48	54	92 53	61	42	78 48	87 52	53	92 58	91 55	60	81 51	78 50	50	78 54	84 47	83 54	81	84	50	70 35	75 37	81 33	85.2
PARMA EXPERIMENT 5TA	MAX	99	96 64	93 57	86 54	88 54	90 50	92	98 56	101	96 58	93 58	86 62	75 46	78	87 56	92 54	92 52	92 53	60	85 52	84 52	79 53	77 51	78 52	85 53	77 47	78 47	85	69 39	68 35	72 34	85.8
PAYETTE	MAX	72	96 65	90 61	88 57	91 55	95 54	53	101 59	97 55	92 62	92 60	82 64	81	88 45	95 56	95 55	96 54	93 55	63	83 54	76 55	83 56	83 55	8 8 5 3	82 56	85 49	89 47	82 52	77 43	80 38	83 35	88.6
SWAN FALLS POWER HOUSE	MAX	98 68	94 67	88 61	91 58	92 62	96 59	61	104 67	102	73	92 66	79 65	81 55	86 53	95 62	94 64	94 65	89 62	87 62	85 61	80 66	83 57	84 56	92 56	91 58	83 55	92 55	87 54	72 49	76 47	86 44	89.6 59.7
WE15ER 2 5E	MAX MIN	98 61	96 62	86 59	86 56	88 52	92 52	96 51	97 54	97 50	93 51	90 57	7 9 6 3	77	86 45	91 54	93 54	95 52	90 54	82 62	83 56	75 65	81 56	82 53	85 51	79 52	81 46	85 46	82 52	72 39	75 36	79 34	86.2
50UTHWE5TERN H1GHLANOS 06																																	
GRASMERE	MAX MIN	87 58	80 58	78 46	82 51	84 48	85 46	94 51	95 58	94 58	91 61	86 54	84 56	71 46	81 44	81 60	83 52	81 57	80 58	79 55	78 45	69 42	72 40	74 42	81 43	80 46	75 39	85 43	91 48	65 32	67 28	74 28	80.9
HOLL1STER	MAX MIN	83 54	82 59	78 52	80 51	83 50	84 48	90	93 55	93 57	91 64	88 61	78 61	73 53	76 54	82 48	84 47	8 0 5 7	78 59	77 55	74 50	73 48	71	75 42	82 47	78 52	75 43	82 46	83	80 50	68 36	73 32	80.2
REYNOLO5	MAX MIN		92 54	84 52	80	83	84	85 51	94 60	93 64	90 63	89 56	85 60	73 45	71 44	81 58	84 55	85 55	87 55	78 55	82 49	71 48	72	70 47	72 46	78 48	71 44	71 46	80	64 37	63 36	68 34	79.3 50.2
THREE CREEK	MAX MIN	75 55							91 55	90 56	86	84	79 41	71	78 38	80	80	79 50	67 55	76 50	73 39	69	67	75 34	79 34	78 32	77 34	84	79 34	66	68	76 16	77.1
TRIANGLE RANCH	MAX																																
CENTRAL PLAINS 07																																	
BL155	MAX	91	91 65	83 56	86 52	88	90 47	98	100	98 56	95	92 60	89	79	89 48	90 59	90	83	82 58	82	83 55	80	78	80 47	85 47	84	80 46	89	85	69	73 32	80 35	85.9
BURLEY	MAX	95	92	89 58	85	84 52	86 51	89	97	101	99	95	95 62	87	78 52	87 62	87 57	91 59	88	78 59	81 54	83 54	79	77 47	80	87	80	82	90 58	69	71 38	72 37	85.6
BURLEY FAA AIRPORT	MAX MIN	88	81	80	81	81	84	92	93	90	89	88	82	76 53	82	81	85	81	74 58	77	77	74	73	76 44	82	75 56	75 45	84	66	67	67	76 31	79.9
CASTLEFORO 2 N	MAX		,									-										,-					.,			,,,	,,,	,	
HAZELTON	MAX MIN	89	83	81 53	81	82	84	94	95 58	92	92	90 58	84	75		84	85	82	81	80	78 49	75 50	74 51	77	82	82	77	85 47	84	67	67	77 32	82.0
JEROME	MAX	94	87	82	85	87 50	90	97	99 65	97 57	96 61	93	85 62	78 56	87	8 6 6 2	91	83 58	81 59	80	83 53	77 53	78	81 45	86 48	80 55	79 49	88	83	70 37	71 35	78 35	84.9
MIN100KA DAM	MAX	86	83	83	80	82	85	92	97	96	91	92	88	78	85	84	88	83	83	76	79 55	74 54	75	77	84	84	77	87	87	68	70	79	83.0
PAUL 1 ENE	MAX	90	87	83	82	81	83	85	94	98	96	91 56	91 63	85	76	85	82	88	85 57	78 51	79 51	77	76	75	78	84	78	78 45	88	68	69	69	82.5
PICABO	MAX	90	89	80	81	80	83	85	93	95	94	90	90	83	75 42	82	82	85	85	82	74	78	70	70	73	78	72 41	75	82	70	68	69	80.7
RICHFIELO	MIN	86	79	77	78	80	84	92	94	93	90	88	86	75 53	82	81	85	81 51	78 54	75	76 50	71	70	71	80	78	72 45	82	81	65	68	75 32	79.8
RUPERT 13 NNE	MIN	61	57	54	31	46	47	51	61	21	60	65	01	,,,	4,	56	,	,,	, 4	100	30	73	, ,	40	• •	30	4,	40		3,	32	,,,	70,6
SHOSHONE 1 WNW	MIN	92	88	83	85	87	91		102		97	97	94 64	78 54	89	86 62	89	87 57	87 59	81	83 61	79 54	76 53	79 47	85 51	85 62	88	87	87	70 38	71	79 35	86.5
TWIN FALLS 2 NNE	MIN	92	92	86	81	82	83	88	96	96	97	95	92	82	75 47	86	86	90	83	76	81	80	76	74 43	78	85	77	77	87	68	68	70	83.2 51.6
TWIN FALLS 3 SE	MIN	56 91	91	81	80	93	85	88	57 96	96	95	92	89	85	74	82	84	59 87	83	75	80	78	76	76	81	83	80	77	87	68	70	71	82.7
TWIN FALLS WBASO	MIN	56 88	63 87	53 82		81	83	85	92	94	93		90	83	73	81	82	85	82		78	76			77		75	76	85		38	67	80.6
	MIN	55	60	52	50	47	48	49	58	54	58	56	63	56	50	60	53	56	57	55	51	51	53	44	48	54	45	46	53	36	34	34	51.2
NORTHEASTERN																																	
VALLEYS 06	MAX	90	91	84	74	83	83	89	92	94	91	92	88	85	80	83	74	80	83	84	72	70	64	68	72	73	73	78	81	71	69	75	80.2
CHILLY BARTON FLAT	MIN	56 86	56 81	52 76	56 70	47	48	43	55	53	54 85	56	57	49	45 78	53 78	48	82	81	48	43 73	50	63	63	42 70	46 71	41 71	41 76	73	37	33 65	73	47.7 76.1
0UB015 34 W	MIN	42	41	41	40 73	34	34	36	40	39	82	84	52	46	35 76	45	72	41	41 82	51	35 78	41	60	39	70	35		32	34	32			37.9 75.7
	MAX	42	42	45	44	44	40	43	43	48	90	48	58	77	39	33	42	50	43	46	52 78	42	40	40	38	37		33	32	40	28	30	79.5
GIBBONSVILLE	MAX	93	92 47	78 54	50	79	42	90	95 49	48	47	48	55	44	38	43		39	42	49	50	45	50	47	42		41		45		26	28	43.6
MACKAY RANGER STATION	MAX																-						4.5	4.				,			, -		70
MACKAY 4 NW	MAX	84 52	51	75 50	40		80 45	85 46	87 48	90 51	54	85 55	78 55	49		54	38	52	51	53	46	69	4.5	44	41	38		43	40	36	34	34	75.9 45.6
MAY RANGER STATION	MAX	91 48	87 49	48	75 53	81 45	84 46	92	94 46	93				50		78 39 g Stati	41		81 43	83	85 45	80		75 41	40			38	79 28	77 28			81.2

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Station																Day	of M	lonth															age
014402		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
5ALMON	MAX MIN	94	95 55	76 59	75 56	8 2 5 0	84	90	94 53	92 51	88	91 54	80	78 51	83	78 48	82	85	90 47	77 54	78 52	70 49	69 52	69 51	75 45	77	73 43	81 41	76 46	65 39	69 31	77 35	80.4
		,4	,,	,,	,	50	~ 1	"	,,	,.	/3	,,	• •			***					,,	•		•				•		,	٠.	•	
UPPER SNAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION	MAX MIN	85 57	87 51	82 52	85 51	80 45	81 44	84 42	88 45	93 52	93 56	91 54	90 59	86 53	76 44	83 54	76 46	83 48	82 48	82 54	70 46	76 53	70 52	71 40	76 42	81 48	75 46	76 39	84	69 40	67 29	67 31	80.3 47.4
AMERICAN FALLS 1 5w	MAX MIN	84 61	78 54	86 53	79 50	8 1 4 7	85 47	85 48	91 57	92 62	93 61	87 55	88 61	77 57	85 50	93 60	83 50	84 54	82 54	73 57	74 50	74 55	74 51	76 43	8 2 4 6	93 54	76 46	86 46	86 57	68 41	68 34	76 34	81.6
ARCO 3 NW	MAX MIN	85 48	82 49	79 48	75 49	81 43	8 2 4 6	88	91 50	90 47	88 53	85 51	82 55	73 45	80 40	77 50	81 51	81 57	82 48	7 9 5 5	76 46	69 46	65 47	69 42	76 42	72 44	74 40	80 40	82 43	68 32	67 34	75 32	78.5 45.7
ASHTON 1 S	MAX MIN	85 50	87 48	77 49	75 45	75 46	79 41	85	91 48	8 8 5 2	80 48	87 50	83 54	77 52	76 41	77 44	80	84	85 46	69 51	76 47	74 45	65	69 43	74 41	65 45	72 36	75 38	68	64 30	62 31	70 28	76.6 43.9
BLACKFOOT 2 55W	MAX MIN	87 50	85 54	83 54	83 53	82 48	83 47	87 47	93 50	92 54	90 59	90 56	90 59	77 54	84 46	80 56	87 48	82 49	86 49	76 57	80 47	75 50	72 51	76 42	81 43	80 50	78 43	85 43	83 47	70 38	68 32	75 34	81.9 48.7
CRATERS OF THE MOON NM	MAX	85 56	81 52	77 52	76 49	79 51	81 43	8 7 5 0	91 58	89 56	87 55	85 59	83 58	70 50	78 43	74 55	80 48	80 54	78 51	69 54	75 44	64 49	65 46	68 44	73 42	70 51	71 41	77 41	75 53	62 32	63 33	70 34	76.2 48.5
NCITATE 9X3 2108U0	MAX MIN	84 54	85 50	8 2 5 3	79 50	A 1 4 7	81 51	85 52	92 58	91 51	89 61	88 54	88 61	82 56	80 45	79 52	84 50	.86 56	85 54	81 55	75 48	70 50	66 50	68 47	75 43	75 50	72 40	79 42	79 52	67 37	64 34	70 38	79.4 49.7
FORT HALL INDIAN AGNCY	MAX	89 58	88 53	85 53		85 47	85 45	93 42	96 51	93 55	91 58	93 57	93 60	82 55	86 45		87 48	86 48		82 48	80 46		72 49	76 43	81 43	85 44	77 41	85 40	85 52	68 39	67 31	74 33	83.9 47.6
HAMER 4 NW	MAX MIN	90 53	88 47	86 50	83 48	86 45	86 46	90 45	95 49	95 45	93 60	91 52	90 63	80 42	8 1 4 2	79 42	85 44	8 6 5 2	88 46	84 56	78 47	72 48	68 46	78 44	77 42	76 48	78 38	79 40	83 42	78 30	68 32	76 29	82.8 45.6
HOWE	MAX MIN	87 56	87 48	85 50	81 52	83 45	83 52	88 45	92 48	91 53	90 56	90 58	86 61	80 48	80 42	78 48	84 51	85 64	83 49	80 57	75 47	69 47	68 48	73 43	78 43	79 45	76 45	84 40	78 41	72 34	68 43	75 35	80.9 48.2
IDAHO FALLS 2 E5E	MAX MIN	90 56	90 57	84 56	79 52	84 47	84 44	91 47	95 53	96 51	92 53	92 56	89 60	78 50	83 45	80 51	84 46	85 47	85 48	72 58	79 46	70 50	71 48	76 44	80 43	78 51	77 43	84 42	72 52	69 39	67 33	75 32	81.6
1DAHO FALLS FAA AP	MAX MIN	8 7 5 6	88 54	84 54	80 52	82 45	83 44	89 44	94 51	94 51	91 59	92 57	86 60	77 54	82 44	76 50	83 46	84 49	86 47	7D 54	78 46	71 49	70 48	76 43	80 41	78 47	78 41	85 40	68 50	69 38	66 32	73 30	80.6 47.6
IDAHO FALLS 42 NW W8	MAX MIN	88 50	88 48	87 48	81 48	87 40	87 50	92 39	98 47	94 51	94 59	92 53	85 58	79 48	84 43	80 48	86 45	87 55	87 46	75 50	80 38	70 44	69 46	77 40	77 38	77 46	78 36	85 37	76 38	7D 38	69 38	76 27	82.4
10AHO FALLS 46 W WB	MAX MIN	87 56	86 49	83 53	80 53	83 43	84 43	92 42	95 53	93 52	92 56	90 55	84 58	76 55	81 40	79 51	83 46	82 53	84 47	72 52	78 42	65 47	66 47	73 41	79 39	75 45	75 40	83 37	70 46	66 36	68 32	75 29	80.0
MALTA 1 NE	MAX MIN	83 48	78 49	83 56	79 43	81 41	8 2 4 6	95 48	92 42	90 51	82 50	89 54	82 48	84 42	82 43	85 44	86 48	8 2 4 5	77 51	73 50	63 46	74 43	69 46	75 51	81 41	76 46	78 44	86 41	71 43	69 29	68 32	79 24	79.8 44.7
POCATELLO W8 AIRPORT	MAX MIN	90 54	84 54	86 52	82 49	84 48	86 49	95 44	98 51	95 56	93 60	94 56	92 61	79 55	85 44	81 57	87 47	85 51	83 50	71 54	8 2 4 5	71 53	71 50	77 43	83 44	78 51	77 46	87 42	70 49	68 38	68 33	77 33	82.5 49.0
SAINT ANTHONY	MAX MIN	85 54	86 49	81 51	81 48	80 42	80 46	87 44	92 51	92 53	88 56	89 52	87 58	86 57	79 42	75 44	84 45	85 43	87 48	71 55	77 49	73 46	67 46	71 44	77 42	77	76 38	81 40	73 42	68 34	66 33	73 29	79.8 46.1
SUGAR	MAX MIN	85 53	86 48	85 48	8 2 4 8	80 44	8 2 4 2	86 42	92 41	90 49	88 56	88 51	86 58	80 45	80 40	76 43	84 43	84	8 8 4 4	8D 44	79 48	79 47	69 46	74 42	76 40	76 46	75 38	81 38	76 48	66 40	68 31	73 28	80.5
																	:																
EASTERN HIGHLANDS 10																																	
ARBON 2 NW	MAX MIN	88 50	80 48	82 54	82 42	84	84 47	93	93 48	92 57	90 50	90 54	8 9 5 5	78 56	82 47	80 54	83 46	82 55	78 54	66 50	77 46	77 50	67 48	70 39	80 38	75 50	76 42	84 41	72 54	68 36	65 33	76 27	80.1 46.9
BLACKFOOT OAM	MAX																																
CONDA	MAX MIN	82	83	80 46	79	76 40	78 40	83	89	88	85 53	86 52	85 56	82 51	81 41	77 43	79	79 41	77 44	86 48	74 39	69 46	68	67 39	70 37	73 45	71 39	79 37	71 34	65 32	63 27	70 25	77.3
DR 1GG5	MAX	81	81 48	79 49	79 45	78 40	76 39	90	90 49	91 50	86 54	89 50	86 50	86	79 39	73 49	77 39	79 40	83 44	70	70 46	72 42	69	70 40	75 40	73 38	7D 35	75 37	70 43	64	62 30	69 28	77.2 43.4
GRACE	MAX	82 46	83 47	83 55	84	80 43	80 40	88	90 45	90 50	88 54	88 52	86 54	84 54	82 43	81 48	83	8D 47	75 48	78 45	76 41	68	70 43	70 42	75 39	78 44	74 40	81 38	80 45	69 33	66 31	73 28	79.5 44.2
IOAHO FALLS 16 5E	MAX MIN	82	86 45	79 47	75	77 42	79 37	89	90 47	90 47	88 52	88 51	84 54	72 42	80 37	75 43	81	82 37	80 42	70 49	76 40	71 41	67 42	70 38	74 41	71 42	70 32	81 39	67	76 29	63 25	71 21	77.5 41.0
ISLANO PARK DAM	MAX MIN	76 47	81 43	76 45	72 41	73 40	75 42	80	85 44	87 47	82 50	82 45	81 50	71 52	73 34	70 36	72 38	80 41	82 42	72 50	72 45	70 45	60	63 39	68 37	68	65 32	73 34	66 34	60 25	61 25	66 26	73.0 40.3
KILGORE	MAX MIN	79 43	79 40	76 42	72	74 37	75 38	81	86 42	86 43	81 52	81 43	8D 51	73 52	74 33	73 37	75 36	78 41	86 37	78 51	72 42	68 41	61	63 40	70 35	69 39	68 33	72 33	70 36	64 25	5 9 3 0	66 25	73.8 39.3
LIFTON PUMPING STATION	MAX MIN	80 53	82 51	81 56	79 51	78 50	79 47	82 47	88	85 55	86 57	85 61	86 57	79 56	77 50	75 52	79 50	78 54	73 52	66 52	75 46	67 52	69 45	68 51	75 43	75 46	73 45	79 44	76 45	69 41	66 40	69 33	76.7 49.5
MALAD	MAX MIN	87 54	8 4 5 3	84 55	84 50	84 48	86 45	91 45	93 51	91 55	90 57	91 57	89 58	83 57	85 54	85 57	87 50	84 58	76 54	74 51	79 45	70 52	73 46	75 46	81 43	83	80 45	84 45	81 47	75 40	73 38	78 31	82.6 49.5
MALAD CITY FAA AP	MAX MIN	87 49	85 53	87 54	85	8 8 4 3	87 44	93 42	96 47	95 49	92 54	95 55	93 57	82 56	87 52	85 55	87 50	85 56	76 54	67 50	80	69 52	76 46	78 47	83 42	84	8 1 44	87 43	87 43	74 41	71 35	77 30	83.8
MC CAMMON 2 W5W	MAX MIN	89 50	88 45	87 53	8 2 4 2	83 35	86 35	90 34	93 43	93 44	91 46	90 53	90 52	89 43	83 46	8 2 45	84	8 2 4 4	79 45	67 52		77 41	70 45	71 39	80 38	80 46	77 39	84 38	78 38	70 31	69 32	76 24	81.8 42.3
MONTPELIER RANGER 5TA	MAX MIN	83 50	8 1 44	83 52	83	80 40	8 2 3 9	8 2 3 8	88 45	90 48	90 56	89 54	89 53	87 54	75 43	81 47	77	83 46	78 45	78 . 47	69 41	78 48	61	70 42	70 39	77	76 39	75 39	82 39	80 34	70 32	65 27	79.1 43.6
OAKLEY	MAX MIN	84 58	81 61	80 53	81 56	80 51	83 51	92 55	94 64	94 61	91 62	90 69	85 62	75 55	81 50	79 49	84 55	80 57	78 60	81 58	75	81	78 46	75 45	85 49	76 54	77 47	85 49	75 48	67 38		78 35	81.1 52.7
PALISADES OAM	MAX MIN	84 55	84 52	85 58	76 52	77	77	85 49	8 7 5 3	87 57	85 58	86 56	85 59	80 58	79 44	78 46	80 47	80 43	82 50	83 54	72	70 45	65 50	72 47	76 47	77	73 39	80 47	81 52	70	65	70 33	78.4 49.0
PRESTON 3 NE	MAX MIN	86 56	86 52	88 57	88	86 48	85 46	87 45	91 51	93 50	94 56	94 55	93 52	92 54	88 53	86 53	84 48	86 36	81	77 51	69	76 55	72 46	74 48	75 45	79 46	84	78	85 48	84	71 36	69	83.3 48.4
											See	Refere	nce N	otes Fo	llowin	g Stati	on Inde	x										,					

See Reference Notes Following Station Index
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EVAPORATION AND WIND

IOAHO AUGUST 1965

Station																	Day	Of Mo	nth															70 . 0
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total
NORTH CENTRAL PRAIRIES	02																			1											L			
MOSCOW U OF 1	(8)	EVAP WIN0	63	·21	.15 65	·15	.27 61	· 25	·78	.73 57	.26 42	.32	·12	62	·17	.30 47	· 30	.25	.30	.24	•13 52	.12	.27	•02 21	.06	.15	.03 50	.06	•16 39	.22	·12	· 14	.17	7.10 1514
CENTRAL MOUNTAINS	04																	ļ																
ARROWROCK DAM	(A)	WIND	· 39	·36	.28	.15	.43 35	· 34 36	· 36	20	.30 30	.50 26	·29	•23 40	.08	.25 38	·26	.29	·31	.29 26	.33	.23	·15	.12	.16	.19	. 22	. 22	· 20	.26 36	· 29	·21	·23	8.35 936
CENTRAL PLAINS	07																																	
TWIN FALLS WBASO		WIND	88	81 85	52	81	82	84	55 85	77 85	89	52 87	75 89	57 89	80	81	36 84	39 87	35 87	82	71	29 85	74	52 79	47. 77	4 8 8 2	62 85	82	50 79	78	111	106 71	63 73	7.82 1901 81.8 54.2
* * * NORTHEASTERN VALLEYS	0.8																																	
MACKAY 6 NW		EVAP	.35 74	.29 87	· 26	.25 95	:	.35	.31	·34	.42 96	·30	•36 91	•22 98	·28	.30 80	·25	. 25 93	.35 84	.30 86	. 26 89	·21	.34 61	.04 54	.10 50	.25	.28	109	•27 74	.32	.30 112	.28 133	.30	8.33
PLAINS	09																																	
ABEROEEN EXP STATIO	0 N																																	8.33
A A A EASTERN HIGHLANDS	10																																	
ISLANO PARK DAM		EVAP	.25	.27	.26	.18	.14	.25	.21	.24	.25	.19	.21	. 25	.08	.15	.15	.15	.20	.24	.24	.17	.15	.07	.08	.10	.16	.15	•14	.15	.15	.15	.17	5.55
LIFTON PUMPING STA	(B)																																	6.85
PALISAGES DAM																																		7.15 2506

(A) PAN PAINTEO INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

SUPPLEMENTAL DATA

		-	Wi Speed -	nd - m.p.h.)		Relati	ive hum	idity ave	erages -		Numl	ber of d	ays with	precip	itation			1080f
Station	Resultant	Resultant	Average	Fastest	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	TAIN ST	ANDARO 5 PM	TIME 11 PM	Trace	01-09	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WE AIRPORT	21	. 9	7.4	29	SW	0.2	62	41	30	53	3	6	2	0	0	0	11	78	4.5
TOAHO FALLS 42NW WB	-	-	-	34 Ø	SW	28	-	-	-	-	0	4	2	0	0	0	6	-	-
TOAHO FALLS 46W WB	23	3.8	7.0	46	SW	11	-	-	-	-	1	4	2	0	0	0	7	-	-
LEWISTON WE AIRPORT	-	-	-	-	-	-	70	51	33	-	40	2	5	0	0	0	11	-	4.7
POCATELLO WE AIRPORT	2.2	4.7	8.6	40	SW	12	76	43	33	55	5	3	3	0	0	0	11	80	4.6

@ MAXIMUM HOURLY AVERAGE

			7	-			OP	CEDU	TION	1							OPO	EDV.	TION	AWGUST 196
	Ŏ.	ON	GE 1	JQE	3QDE	NOL	T	TABL	LND			NO.	5	GE T	TUDE	NOL	Ti	ME /	ND	
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	PRECIP	SPECIAL	OBSERVER
ABERDÉEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARBON 2 NW ARPOWROCK DAM ARPOWROCK DAM ASHTON 1 S ATLANTA 3 SUMMIT	0070 0227 0282 0347 0375 0448 0470 0491	09 BINGHAM 06 OWYMEE 09 POWER 04 ELMORE 10 POWER 04 ELMORE 09 FREMONT 04 ELMORE 04 ELMORE 04 ELMORE	12	43 00 42 47 43 21 A2 30	112 50 116 42 112 52 119 28 112 34 113 20 115 95 111 27 115 07 119 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	6P 6P 6P 8A	5P 6P 6P	C H BA H H	EXPERIMENT STATION SUS WEATHER BUREAU US BUR RECLAMATION US BUR RECLAMATION US BUR RECLAMATION HAS GENA NEWPORT JOHN C TOOMBS US BUR RECLAMATION GUST STEINHANN JAMES E SAYGO US WEATHER BUREAU	1SLAND PARK DAM JACKSON PEAK JEROME KAHJAH KELLOGG KETCHUM 17 W5W KILGORE KOOSK JA KUNA 2 NNE LEADORE	4612 4670 4793 4831 4840 4908 5011 5038	LO FREMONT 04 BOISE 77 JEROME 39 LEWIS 04 SHOSHONE 8 HAINE 10 CLARK 10 AHO 95 ADA 10 LEHHI	8 44 03 1 12 42 44 1 3 46 14 1 4 47 32 1 12 43 37 1 6 44 24 1 3 46 09 1 2 43 31 1	11 24 15 27 14 31 16 02 16 08 14 41 11 53 15 59 16 24 13 22	6300 7050 3785 1212 2305 8421 6150 1261 2685 6115	5P 9A 5P 4P	5P 8A 9A 5P 4P	БР Н Н	U S BUR RECLAMATION S US SOIL CON SERVICE NORTH S IDE CANAL CO EWART L BRUGH IRVING H LASKEY S U S WEATHER BUREAU HAS ROY MC GOVERN E T GILROY HARRY U GJBSON DOMALD & NOBLE
AVERY RANGER STATION BALO HOUNTAIN BANYIEW HOOEL BASIN BENTON DAN BENTON DAN BIG CREEK 1 5 BLACKFOOT 2 55W BLACKFOOT DAM SLISS BOGUS BASIN BOSS BASIN BOSS BASIN	0540 0667 0789 0835 0915 0920 1002 1014	D4 SHOSHONE 06 BLAINE 01 KOOTENAI D1 BONNER 04 VALLEY 09 BINGMAM 1 CARIBOU 07 GOODING 05 AOA	12 12 12 12 12	47 59 48 21 45 06 43 11 43 00 42 56 43 46	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840	8A 6P 5P 6P	3P 8A 6P 5P 6P 6P	C C H H	U S FOREST SERVICE SUN VALLEYS DIR REC FAZ U S MAYY U S FOREST SERVICE ANNESLEY N EGWARDS TOM THOMPSON FORT HALL IR PROJ NORTH SIDE CAMAL CO SU S.S. WEATHER BUREAU CORPS OF ENGINEERS	LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS LOWMAN 3 E #2 MACKAY RANGER STATION MACKAY 4 NW MALAD LITY FAA AP MALTA INE MALTA RANGER STATION	9279 9396 9426 9462 9466 9544 9559	D3 NEZ PERCE 10 BEAR LAKE 14 10AH0 15 B015E 16 CUSTER 10 ONEIDA 10 ONEIDA 10 CASSIA 10 CASSIA	1 42 D7 1 3 46 38 1 8 44 D5 1 6 43 55 1 6 43 57 1 1 42 12 1	17 01 11 18 14 33 15 34 13 37 13 40 12 16 12 19 13 21 13 22	1413 5926 570 3975 5897 600 442 4476 454	5P 5P 6P 7P H1D	5P 5P 6P 7P	C H	U S WEATHER BUREAU UIAM PWR + LIGHT CO S U S FOREST SERVICE HRS. FRONIA A. FARBER U S FOREST SERVICE BIG LOST IRRIGATION C JUNIUS L CROWTHER FED AVIATION AGENCY MAS ROSELLA H MEDOD U S FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY I SW BRUWEAU BUNGALOW RANGER STA BUPKE Z ENE BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY CABURET GORGE CALOWELL	1079 1195 1244 1272 1288 1298 1303 1363	O5 AOA O1 BOUNDARY O5 OWYNEE CLEARWATER OW SHOSHONE O7 CASSIA O7 CASSIA O7 CASSIA O1 BONNER O5 CANYON	12 3 4 12 12 12	43 34 48 41 A2 53 46 38 47 32 A2 32 42 33 42 32 48 D9 43 40	116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04 116 41	2838 1810 2525 2285 A093 4180 4140 4146 2257 2370	5P 6P 3P 4P 8A HID 5P	3P AP 8A H1D 5P	K HJ	U S WEATHER BUREAU ARLO T GRUNERUO HERBERT F. DIR U S FOREST SERVICE HONTANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO	HAY RANGER STATION HC CALL HC CAMHON 2 WSW HINIOOKA OAM HONTPELIEP RANGER STA HOORE CREEK SUMHIT HOOSE CPEEK RANGER HOOSE CPEEK RANGER STA MOSCOW U OF I MOSCOW U OF I MOSCOW U OF I MOSCOW U OF I MOSCOW U OF I	5708 5724 5980 6053 6077 6085 6087 6152	DO LEMMI DA VALLEY LO BANNOCK TO MINIDOKA LO BEAR LAKE DA HOLSE LO L	8 44 54 1 12 42 38 1 12 42 40 1 1 42 19 1 2 43 56 1 3 46 10 1	13 95 16 07 12 14 13 30 11 18 15 40 14 53 14 55 16 58 15 41	5110 5025 4625 4210 5960 5990 2450 2460 3180	5P 5P 8A 8A	6P 4P 5P 5P 8A 8A 5P	H K SP K	U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISHOFF NATIONAL WILDLIFE REF NATIONAL WILDLIFE REF U S FOREST SERVICE S U S WEATHER BUREAU OAVIO W CHRISTENSEN S U S FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME
CAMBRIDGE CAREY & NNW CASCADE I NW CASTALEFORD Z N CASTALEFORD Z N CENTERVILLE ARBAUG RCH MALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT	1 466 1514 1551 1577 1636 1663 1671 1831	05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 08 CUSTER 08 CUSTER 08 CUSTER 0 SHOSHONE 04 LEMH1	1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	44 32 42 33 46 40 43 58 44 30 44 00 47 01	116 41 113 57 116 03 114 52 115 04 115 51 114 14 113 50 116 15	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	4P 3P 3P 5P	6 P 6 P 3 P 9 P 9 P	С H	STUART OOPF KLETH O. JUSTESEN U.S BUR RECLAMATION MR EARL HEIDEL SUS WEATHER BUREAU MRS XINIA JONES U.S FOREST SERVICE HBS K. L. ROBINSON U.S FOREST SERVICE MPS. EVELYN S. OUNN	MULLAN FAA MULLAN PASS NEW HEAOOMS RANGER STA NEZPERCE NEZ PERCE PASS OAALEY OLA 4 S OROFINO PALISADES DAM PARMA EXPERIMENT STA	6237 6388 6424 6430 6542 6590 6681 6764	SHOSHONE DA SHOSHONE DA SHOSHONE DA AOAHS D2 LEWIS D4 IDAHO 10 CASSIA D5 GEM D3 CLEARWATER 10 BONNEVILLE D5 CANYON	4 47 27 1 11 44 58 1 3 46 14 1 3 45 43 1 12 42 15 1 8 44 08 1 3 46 29 1 12 43 21 1	15 46 15 40 16 17 16 14 14 30 13 53 16 17 16 15 11 13 16 57	3586 5962 3870 3220 6575 4600 2990 1027 5385 2215	8A 7" 6P 5	8A 7P 6P 5P	H H K	FEO AVIATION AGENCY SUS WEATHER BUREAU US FOREST SERVICE JOHN KOEPL SUS FOREST SERVICE HERBERT J HARDY MRS. DOROTHY F. BEAL US FOREST SERVICE US BUR RECLAMATION STATE EXP STATION
COEUR O ALENE RS CONDA CONDA COUNCIL COUNCIL RATERS OF THE MOON NH DEADWOOD DAMH DECEPTION CREEK DEER FLAT DAM DEER POINT	2071 2159 2187 2260 2385 2395 2422 2444	O1 KOOTENA1 I- CARIBOU O2 1DAHO O5, ADAHS 09 BUTTE O4 VALLEY O4 VALLEY O4 KOOTENA1 O5, CANYON O4 BOISE	12 3 12 6 8 11	46 02 44 44 43 28	116 23 116 26 113 34 115 38 115 34 116 29 116 45	2158 6200 3610 2935 5897 9375 7000 3060 2510 7150	7A 5P 5P 5P	7A 5P 5P 5P	C H H H H	U S FOREST SERVICE JR SIMPLOT CO SABI FREI FRED M NOLL CRATERS OF THE HOON N W U S BUR RECLAMATION U S WEATHER BUREAU S U S WEATHER BUREAU S U S FOREST SERVICE CARL PACOUR	PAUL 1 EME PAYETTE PICABO PICABO PIRERE PINE 1 N PLUHHER 3 WSW POCATELLO WE AIRPORT PORTHILL POTLATCH 3 NNE POWELL	7040 7046 7077 7188 7211 7264 7301	OT HINDOKA DS PAYETTE DT BLAINE CLEARWATER DE ELHORE DI BENEWAH DS POWER DI BOUNDARY DZ LATAM D4 1DAMO	0 44 05 1 12 43 18 1 3 46 30 1 2 43 30 1 47 19 1 12 42 55 1 5 49 00 1	13 45 16 56 1A 04 15 48 15 18 16 57 12 36 16 30 16 53 14 41	4210 2150 4875 3185 4220 2970 4454 1800 2500 3632	6 8 8A HID 6P	8A 6P 8A 8A 6P 6P	H K C E H H H	AMALGAMATED SUGAR CO JOSEPH T LOWE LEDMARD N PURDY HAS KATHLEEN H SWENSE S US GEOLOGICAL SURVEY FRED O SMILL U S WEATHER BUREAU DOMALD A WRIGHT CLIFFORD J. FRENCH IOAMO DEPT OF HWYS
DIXIE SRIGGS SRIGGS EXP STATION SUBOIS 34 W ELK CITY ELK RIVER 1 S WHETT 2 E *AIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGNCY	267 2707 2722 2879 2892 2942 3108 3143	O4 IOAHO 10 TETON 09 CLARK 08 CLARK 04 IDAHO 04 CLEARWATER 05 GEM 04 CAHAS 03 IOAHO 09 BINGHAH	12 6 6 3	46 46 43 52 43 21 46 06	115 28 111 07 112 12 112 96 115 26 116 11 116 28 114 47 115 33 112 26	9610 6097 9452 6180 4058 2916 2500 5065 1580 4460	5P 7A 7A 6P 5P 8A	5P 5P 7A 7A 6P 5P 8A 5P	н н	MRS ZILPMA L WENZEL EDITH STEVENS U S FOREST SERVICE MRS. HURIEL N. WOXTHIN: HRS. JANET F. HOUSE HRS MAZEL V WHEELER WAYNE F HARPER U S FOREST SERVICE MRS RUBY G COVEY FORT MALL IR PROJ	PRAIRIE PRESTON 3 NE PRIEST RIVER EXP STA PUTHAM MOUNTAIN REYNOLOS RICHFIELO RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NHE 3-AINT ANTHONY	7346 7386 7465 7648 7673 7706 7727 7971	ELMORE FRANKLIN DI BONNER DI BINGHAH OS OWYMEE D7 LINCOLN D3 10AHO 1- BONNEVILLE D7 HINIDOKA D9 FREHON7	1 42 08 1 4 48 21 1 12 43 03 1 12 43 12 1 12 43 04 1 11 45 25 1 12 43 34 1	15 35 11 50 16 50 12 07 16 45 14 09 16 19 11 33 13 34 11 40	4670 4815 2380 5667 3942 4306 1801 5590 4347 4968	7A 5P 5P 5P 4P	7A 5P 5P 5P 4P 5P 6P 7P	H H H	ORA L ENGELMAN RADIO STATION KPST U S FOREST SERVICE S FORT HALL IR PROJ ACR RESEARCH SERVICE LESLIE F BUSHNY U S FOREST SERVICE JOHN L JOLLEY IDANO YOUTH RANCH ELI M JERGEMSEN
SALENA SALENA SUMMIT SALENA SUMMIT SAPPEN VALLEY RS SIBBONSVILLE SILHORE SUMMIT RANCH SLENNS FERRY SODOING SRACE SRANG VIEW 3 WNW SRANGEVILLE	3422 3448 355 357 3631 3677 3732 3760	04 BLAINE 04 BLAINE 04 BOISE 05 LEMMI 08 CUSTER 07 GOODING 1 CARIBOU 05 OWYHEE 02 IDAMO	11 11 11 12	43 53 44 04 45 34 44 19 42 57 42 58 42 35	115 55 113 55 113 31 115 18 114 43 111 44 116 10	7300 8800 3212 4510 6600 2580 3564 5400 2375 3355	5 5 5 6 P	5P 5P 5P 5P	H	MRS HOWARO PIATT SUS SOIL CON SERVICE US FOREST SERVICE MRS IDA 6 MATHIS SUS WEATHER BUREAU MILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAQUEST U S MO OBSERVER US MO OBSERVER	SAINT MARIES SALMON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SMOSHONE I WHW SLATE CREEK RS SOLDIER CREEK AM SILET CREEK RS SOLDIER CREEK AM SITE SPENCER RANGER STATION STANLEY STREVELL	8076 8137 8303 8380 8475	DI BENEWAH DOB LEMMI DOB LEMMI DI BONNER D4 ELMORE D7 LINCOLN D3 IDAHO D6 CAHAS L1 CLAPK D6 CUSTER L1 CASSIA	11 45 12 1 48 17 1 2 43 37 1 12 42 58 1 45 38 1	14 26 16 17 14 50 12 11 14 56	2085 3961 2100 4730 395 1568 5759 5910 6240 5280	57 3P 6P	4P 41D 5P 5P 3P	н	U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION S U S FOREST SERVICE STATE DIV OF HW'S U S FOREST SERVICE S U S FOREST SERVICE ANDREW CPITCH FIELD U S MB OBSERVER U S MB OBSERVER
PANGEVILLE 11 SE BRASMERE 8 S BREENERER 8 S BREENERER 3 N BROUSE BUNNEL GUARD STATION HALLEY RANGE STATION HAMER 4 NW HAZELTON HEADGUARTERS	3809 3811 3835 3882 3902 3942 3964 4140	04 10AHO 06 OWYMEE 05 OWYMEE 05 OWYMEE 04 CUSTER 1 CASSIA 0 BLAINE 09 JEFFERSON 0 JEFOME 04 CLEARWATER	12 12 3 6 12 12 6	42 16 46 09 43 42 42 06 43 31 43 98 42 36	115 53 116 16 113 37 113 12 114 19 112 15 114 08	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5P 8A 5P 5P	5P 5P 6P 5P 8A 5P 5P 8A	н	HRS. AL SCHWARTZ GEORGE F THOMSON BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. FOREST SERVICE U. S. F. W. L. SERVICE NORTH SIDE CANAL CO POTLATCH FORESTS INC	SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSED TETOMIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA	8818 8906 8928 8937 9029 9065 9119 9197	POWER JE MADISON OF BLAINE DE AGE DE AGE TETON OF OWYMEE DE OWYMEE DE OWYMEE DE OWYMEE DE OWYMEE DE OWYMEE	12 43 15 1 12 43 27 1	14 21 16 23 11 20 16 55 11 16 15 09 16 37	5800 4890 5821 2325 5278 2560 5904 5410 5290 7400	5F 6P 5P 6P 5P 5P	5P 5P 5P 6P 5P 6P 5P	СН	S U S FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE 10AHO POWER COMPANY HARRY O, TRAUGHBER ARTHUR H JOHNSON EXPERIMENT STATION MBS GEORGE CLARK JR LESTER H. BUCK S US SOIL CON SERVICE
HILL CITY HOLLISTEP HOWE 10AND CITY 10AND FALLS 2 ESE 10AND FALLS 16 SE 10AND FALLS 7AA AP 10AND FALLS FAA AP 10AND FALLS 42 NW W8 10AND FALLS 46 W W8 10AND FALLS 46 W W8	4295 4384 4442 4455 4456 4457 4459	04 CAHAS 06 TWIN FALLS 09 BUTTE 09 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BUTTE 09 BUTTE 06 OWYMEE	12 12 12 12 6	42 21 43 47 43 50 43 29 43 21 43 31 43 90	115 D3 114 35 113 OD 115 5D 112 O1 111 47 112 04 112 41 112 57 115 19	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	5P 7P 7P HIO HIO	H10	K H)	CARPOLL H QAMMEN SALHON R CANAL CO CHAPLES D COWGILL FRED A PROFFER CARROLL SECRIST GEOPGE W MEYER FEO AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU CHRIS CALLEN	TROUTDALE GUARD STA TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBBSO VIENNA MINE WALLACE WOODLAND PARK WARERN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9294 (9299 (9303 (9422 (9498 (9560 (9638 (9830)	04 ELHORE 07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 04 BLAINE 04 SHOSHONE 04 10AHO 05 WASHINGTON 10 FRANKLIN 02 LEWIS	12 42 32 1 12 42 33 1 11 43 49 1 47 30 1 11 45 16 1 12 44 14 1 1 42 09 1	15 38 14 28 14 25 14 21 14 51 15 53 15 40 16 57 11 38 16 38	3475 3770 3765 3971 8800 2950 5899 2120 6100 4180	8A 8A 7A 5P 5P	7A 8A 8A 7A 5P 5P	BA H	S US SOIL CON SERVICE ENTOHULOGY RES DIV ANALGANATED SUGAR CO U S WEATHER BUREAU U S WEATHER BUREAU ELMER H SHERHAN JACK W PICKELL RADIO KWEI S US SOIL CON SERVICE MARVEY S HUMPHREY

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SMAKE 13-OWYREE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of sverage daily temperatures from 65* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME. The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfail and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 s.m., P.S.T. and 5:00 s.m., M.S.T., except Idaho Faila 46 W. which is 8:00 s.m., M.S.T. Dats in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfail in the "Snowfail and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOW FALL: Entries of snowfall in the "Climstological Data" table, the "Snowfall and Snow on Ground" table, and in the "Sessonal Snowfall" table, include snow and sleet. Entries of anow on ground include snow, sieet, and ice,

NORMALS for all stations are climstological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this builetin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And slso on an earlier date or dates.
- → Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- · Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if sverage value is entered, less than 10 days record is missing. See "Dally Temperature" table for detailed daily record. Degree day dats, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index mesns after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month,
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at lrregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable,
- 4 Thermometers are generally exposed in s shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in s shelter located on the roof of a building.

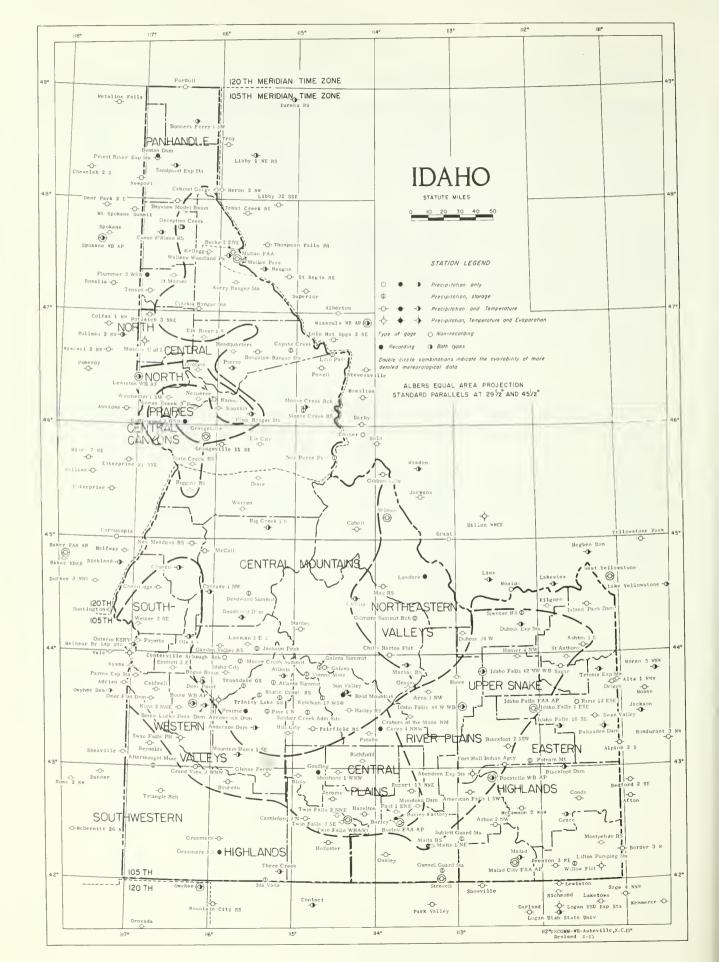
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue,

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Buresu stations may be found in the latest snnual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above,

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Covernment Printing Office, Washington, D. C. 20402.

USCOMM-WB-Asheville, N. C. -10/6/65-850







U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO



SEPTEMBER 1965 Volume 68 No. 9



				161	npera	iture							+			<u>-</u>		rrecip	oitation			1		
Stati				*					m .		o. of 1					[a]	X.		Snov	v, Sleet		-	o. of I	
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma Above Above	32° or Below	Mir	-	Total	Departure	From Norm	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANDLE 01																								
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PDRTHILL	62.2M 64.0M 63.7 67.7 63.8	37.8M 37.64 38.4 40.9 37.4	50.0M 50.8M 51.1 54.3 50.6	- 5.3 - 5.9	77 78 79 79 80	2 1 1 1	27 27 27 27 26	16	442 420 410 314 424	00000	00000	7 6 2 2 4	00000	1.00 1.33 2.07 1.04 2.24	•	.07	•36 •51 •59 •46 •67	3 9 14	• 0 • 0 • 0	00000		5 4 6 4 8	2 0	0
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSED	63.2 67.8 63.4 67.3	35.2 39.4 39.3 35.1	49.2 53.6 51.4 51.2	= 6.1 = 5.0 = 4.7	76 80 77 80	1 1 1 1	26 29	17+ 17 17	470 334 400 405	0000	0	12 5 5	0000	1.00 1.24 1.34 .40	:	.60 .19 .37	•27 •54 •46 •20	14	•0	0000		2 4 2	2	0
DIVISION			51.4	- 5.7										1.30	-	•15			•0					
NORTH CENTRAL PRAIRIES 02																								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	64.8 64.3 67.1 64.7 65.8	38.0 38.2 39.8 37.4 34.3	51.4 51.3 53.5 51.1 50.1	- 6.7 - 5.7 - 6.3 - 7.3	82 79 79 8D 79	1 1 1 1 1	23 26 20	17 17 17 17	400 406 338 410 441	00000	0 0 0 0	5 6 3 7 14	00000	1.01 .77 .36 .73	:	.50 .88 .62 .43	.84 .62 .13 .52	15 15 15	• 0 • 0 • 0 T	00000		2 2 2 2 3	0	0
WINCHESTER 1 SW	61.7	34.6	48.2		74	1	18	17	497	0	0	12	0	1.47			1 • 12	15	• 5	D		3	1	1
DIVISION * * * NDRTH CENTRAL CANYONS 03			50.9	- 6.6										.88	•	.49			•1					
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	70.0M 72.2 72.2 74.2 74.8	41.4M 39.2 46.1 42.9 46.5	55.7M 55.7 59.2 58.6 60.7	- 6.7 - 4.3 - 4.9	86 86 87 86 92	2 • 1 1 1 2 •	25 28 28	19 17 17 17	286 273 182 191 149	0 0 0 0 2	00000	4 1 3 2	00000	2.92 .95 .28 .52	:	•55 •62 •91 •33	1.72 .49 .10 .19	15 15 16	• 0 • 0 • 0	0 0 0		5 3 1 3 3	000	0
SLATE CREEK RS	73.9	43.6	58.8		92	2+	27	18	199	2	0	3	0	.76			•40	16	•0	0		2	0	o
DIVISION			58.1	⇒ 5.6										1.02	•	•33			•0					
CENTRAL MOUNTAINS 04											1													
ANOERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATIDN	69.0 68.7 67.4M	42.2 43.0 38.6	55.6 55.9 53.0M	- 6.8	85 82 82	1 2 7	28	17 18	275 268 351	0 0	000	4 3 4	000	1.30		.83	.45 1.08	8	Ť	0		2	1	1
BIG CREEK 1 5	60.7	28.2	44.5	- 6.3	73	2		17	608	0		19	0	2.73		.10	•95		• 0 • D	0		5	2	
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION CDBALT	68.4M 56.0 62.8 64.0M	40.2M 33.7 33.0 33.9M	54.3M 44.9 47.9 49.0M		81 69 76 76	1 1 1 1	27 22 19 23	17	313 596 505 473	0000	0	5 13 12 13	0000	2.63 2.79 .71 1.11			1.08 1.16 .33 .63		• D T T	0000		5 4 2 2	2	2
DEADWOOD DAM DEER PDINT	65.2	29.9	47.6	- 3.5	79	2+	16	17	518	0	0	21	0	.23	-	.77	•16	8	т	0		1	0	
DIXIE ELK CITY ELK RIVER 1 5	57.2 61.9M 63.8	25.5 31.4M 32.2	41.4 46.7M 48.0		75 78 77	1 3. 2	9 18 22	17 18+ 17	703 544 502	000		24 16 15	000	1.94 1.90 1.26			.60 1.35 .53	15	T •D •0	0		6 3 4	1	1
FAIRFIELO RANGER STA SALENA SARDEN VALLEY RS SRANGEVILLE 11 SE SROUSE	60.9 58.3 72.3 67.3 57.0	31.5 25.8 33.8 39.6 26.7	46.2 42.1 53.1 53.5 41.9	= 7 ₀ 4	72 72 89 85 71	26+ 1 1 1 2+		17	556 681 350 339 687	00000	0 0 0 0 0	28 11 3	00000	1.31 1.09 .26 1.53 .47		.46	.65 .76 .14 1.03	7	5+5 +D T	0 0		3 1 3 2	0	0
HAILEY RANGER STATION HEADQUARTERS HILL CITY IOAHO CITY KELLOGG	67.7M 63.4M 66.7 67.2 64.1	33.5M 31.3M 32.0 32.1 39.5	50.6M 47.4M 49.4 49.7 51.8	= 6.9 = 5.3 = 7.4 = 6.8	77 78 81 81 78	2 1 1 2	14	18+ 17 18	425 522 462 454 39D	00000	00000	18 16	00000	.35 1.82 .88 1.66 1.93		.25 .47 .09 .23	.2D .59 .50 1.27	15 16 7	•0 •0 •0	0 0 0		2 6 2 2 3	1 1 1	0 0
LOWMAN 3 E #2 MC CALL MOOSE CREEK RANCH	70.4 62.3	31.8 34.9	51.1 48.6	- 4.0	85 78	1 2	17	18+	408 485	0 0		15	0	.52 1.76		.57	•27 1•03		₹ • 0	00		2		0
MLLLAN FAA IEW MEAOOWS RANGER STA	60.7 65.7M	35.8 28.2M	48.3 47.0M	- 5.8	77 80	1 2	23 15		495 533	0	0	8 23	0	2.35	-	.61	•95 •27		T • 0	0		4 2	2	
PIERCE //R POWELL STANLEY SUN VALLEY HALLACE WOODLAND PARK	62.7 60.6 58.6M 63.9 61.7	31.3 33.8 23.9M 26.3 35.4	47.0 47.2 41.3M 45.1 48.6	- 7.0	75 78 72 77 75	2 + 3 + 3 = 2 + 2	20 22 10 13 25	18	533 526 711 590 488	00000			00000	1.50 2.93 1.13 .86 2.22		.29	•54 •86 •45 •83 •85	15 8 8	.0 T .0 1.0	0 0 0 0		5 9 4 1 3	1 2 0 1 2	0
ARREN	57.8	21.7	39.8		72	1		17	749	0	0		0	1.64			•72		2.0		16	3	2	
OIVISION			48.1	- 6.7										1.44		.24			. 4.					

Continued

				Ter	npera	ture										Preci	pitation					
Station				mel					Days	Ma	o. of D	Min.		7	Day		Sno	w. Sleet		9	o. of I	Day
	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	100	90° or Above	32° or	Below 0° or Below	Total	Departure From Normal	Greatest 1	Date	Total	Max. Depth on Ground	Date	.10 or Mos	.50 or More	1 00 M
SOUTHWESTERN VALLEYS 05																						
CISE LUCKY PEAK OAM CISE WB AIRPORT //R RUNEAU ALOWELL AMBRIOGE	72.0 70.1 73.7 73.9 72.5	45.5 44.1 40.5 40.9 37.8	58.8 57.1 57.1 57.4 55.2	- 5.6 - 4.1 - 5.8	85 82 86 85 84	2 2 1 2• 2•	24 21 26	17 17 18 18	195 234 233 223 288	00000	0	1 0 3 0 4 0 3 0	.55 .19	.10	.11	7 7 7	•0	0		2 1 2 1	000	
CUNCIL EER FLAT OAM METT 2 E ENNS FERRY RANO VIEW 3 WNW	71.8 70.8 73.3 75.5 74.1	39.5 42.4 38.9 39.6 39.5	55.7 56.6 56.1 57.6 56.8	= 5.9 = 5.1 = 6.9	80	1 2 2 • 1 1	28 22 23	18	273 244 261 219 241	0 0 0 1 0	0 0 0	6 0 3 0 5 0 5 0 3 0	.36 .65		.12 .45	16+	.0 .0	0		1 3 2 2 1	0 0 0	
UNA 2 NNE OUNTAIN HOME 1 5E LA 4 5 ARMA EXPERIMENT STA AYETTE	70.3 73.9 72.6 72.9 77.4	39.6 40.9 37.2 39.1 41.5	55.0 57.4 54.9 56.0 59.5	- 6.3 - 4.8 - 6.0 - 3.0	86 86 85	2 • 1 3 • 3 2	27 21 24	18 19 19 18 19	293 221 296 263 162	00000	0 0 0	3 0 3 0 9 0 4 0 4 0	.27 .47 .61	03	.27 .24	7 7 8	•0	0		2 1 1 1	0	
SWAN FALLS POWER HOUSE RE15ER 2 5E	76.7 74.4	47.6 37.7	62.2 56.1	- 7.0	91 84	1 2	29	18 27•	115 260	1	0	1 0	.74	34	.34		• 0			2		
OIVISION	,		57.0	= 5.6									.42	02			т					
SOUTHWESTERN HIGHLANDS 06											1											
RASMERE ICLLISTER IEYNOLOS HREE CREEK RIANGLE RANCH	67.6 67.5 67.5 67.0	36.8 38.4 40.6 27.4	52.2 53.0 54.1 47.2	⇔ 6.9	82 82 84 82	1	20	18 18 18	376 354 323 528	0000	0	7 0 6 0 3 0 4 0	.78		• 23 • 37 • 24 • 40	8	1.0 .0 2.0	0		3 2 2 2	0	
OIVISION			51.6	- 6.8									.60	.16			1.0					
CENTRAL PLAINS 07											1											
LISS URLEY URLEY FAA AIRPORT ASTLEFORD 2 N	72.2M 72.2 68.9	39.7 42.0 37.0	56.0M 57.1 53.0	- 5.0	83	1	25 18	19 19• 19•	270 242 356	0000	0	5 0 3 0 7 0	.08	32	•03	9 •	•5 T T	0		0 0	0	
AZELTON EROME	70.9	39.8	53+6	- 8.3	86	1	24	19	332	0	0	6 0	.52	.11	. 26	16	1.5	0		2	0	
INIOOKA OAM AUL 1 ENE ICABO ICHF1ELO	70.4 68.6 66.4 67.7	38.5 37.3 33.4 35.4	54.5 53.0 49.9 51.6		83 84 81 80	1 2 2 2 •	20 16	19 19 17	313 353 447 395	0000	0 1	5 0 0 0 9 0	.06		.14 .03 .30	9 •	TTTT		16	1 0 2 1	0	
UPERT 13 NNE HO5MONE 1 WNW WIN FALLS 2 NNE WIN FALLS 3 5E WIN FALLS WBASO	72.2M 71.2 68.5 69.4 67.3	32.0M 39.2 39.7 40.0 39.5	52+1M 55+2 54+1 54+7 53+4	- 5.3 - 7.2 - 5.8	82 86 85 86 82	12+ 1 2 2 2	24 23 23	19 19 18 18 19•	377 288 319 304 339	00000	0	6 0 4 0 4 0 5 0	.57		•15 •21	8	00 700 T 200 203	0 2 0 2 2	16	3 2 1	0	
OIVISION			53.8	- 7.2									.34	06			1.0					
NORTHEASTERN VALLEYS OB												Ш										
HALLIS HILLY BARTON FLAT	66.5 62.4M	36 • 2 24 • 2M	51.4 43.3M	- 6.1	82 78	2	17	18	405 643	0 0	0 2	7 0		.07	.35 .17	8	•0	0		2		
UBOIS 34 W IBBON5VILLE EAOORE NO. 2	61.7	32.9	47.3		80	1	14	18	520	0	0 1	3 0	1.68		.85	8	Т	0		4	1	
ACKAY RANGER STATION ACKAY 4 NW AY RANGER STATION ALMON	61.8 65.3 63.8	34.0 30.4 36.1	47.9 47.9 50.0	- 6.6	75 81 81		14	18 18 •	503 507 444	000	0 1	9 0 7 0 8 0			.40	7 8 15	• 0			1 3 5	0	
Olvision			48.0	∞ 7.6						П		П	.81				т					
UPPER 5NAKE RIVER PLAINS 09											1	i										
DEROEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW HTON 1 5 ACKFOOT 2 55W	65.5 69.3 65.1 62.0	35.2 39.4 34.6 32.9	50.4 54.4 49.9 47.5	= 8+3 = 7+3	83 77	2 1 2 3	25 20	19 29 • 19 •	431 311 447 518	0000	0	8 0	.58 .76 .30 1.48	.12	.38 .15	16 16 16 28	1.0 .0 .0	1 0 0		3 4 1 5	0000	
RATERS OF THE MOON NM UBOIS EXP STATION ORT HALL INDIAN AGNCY AMER 4 NW ONE	62.6 62.9 69.8M 66.5 67.9	36.2 36.4 36.4 32.1 36.4	49.4 49.7 53.1M 49.3 52.2	- 8.3 - 6.5	77 78 83 83	26 2• 2• 2	14 21 16	18 18 18 18	460 456 351 466 379	00000	0		.23 .82	48	.10 .41 .07	18 8 28 28 28	2 • 0 • 0 T • 0	0 0 0 0		0 1 2 0 1	000	
								8			1											

See Reference Notes Following Station Index

Captioned

Continued																						
				Ter	npera	ture										Precip	pitation					
										No	o. of D	ays					Snor	w. Sleet		No	of D	аув
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma:	-	Min.	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	8	~	1.00 or More
IOAHO FALLS 42 NW WB R IOAHO FALLS 46 W WB R MALTA I NE POCATELLO WB AIRPORT //R SAINT ANTHONY	65.5 64.2 68.7M 67.1 63.3	30.8 32.9 32.7 36.5 34.2	48.2 48.6 50.7M 51.8 48.8	- 7.9 - 7.9 - 8.5	83 80 84 83 79	1 1 1 1 2•	16 14 13 21 19	18	502 486 423 393 481	0 0 0 0	0 1	13 0 13 0 13 0 8 0	.20 .41 .85	42 15	.07 .13 .14 .38	15 8 28	.5 2.0 .0	0 0 1		0 1 2 3 4	0 0 0 0	0 0 0 0
SUGAR OIVISION	66.6	33.9	50.3	• 5.3 • 7.5	80	2	20	19	436	0	0 1	14 0	1.44	.71	.66	28	.4			3	1	0
e e e EASTERN HIGHLANOS 10			50.3	9 7.55										.03			• •					
ARBON 2 NW BLACKFOOT DAM CONDA ORIGGS GRACE	66.3 61.5M 59.2 65.6	35.4 32.4M 33.0 34.6	50.9 47.0M 46.I 50.1	≈ 7.6 = 6.0	75 77 80	2 2 2• 2	12	18 18 19 18	417 530 558 440	0 0 0		14 0	2.08	•95 •36	.30 .66 .80	16	7 2 • 0 2 • 0	0		5 4 5 6	2 1 1	0 0 0
IDAHO FALLS 16 SE ISLAND PARK OAM KILGORE LIFTON PUMPING STATION MALAO	61.4 56.3 57.2 61.0 68.6	32.6 28.0 27.8 35.6 37.9	47.0 42.2 42.5 48.3 53.3	- 7.3 - 7.1	77 73 72 76 83	1 2 3+ 2 2	13 10 20	18 18 18 19• 18	532 678 669 494 348	00000	0 2	14 0 22 0 22 0 7 0	2.00 .76 2.31	1.53	.97 .39 .25 1.26	15 15 6	12.0 3.0 .0 .0			6 8 3 5	1 0 0 1 1	0 0 0 1
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISAOES OAM	68.4 67.9 62.7 69.9 63.5	36.1 32.5 32.8 39.6 38.2	52.3 50.2 47.8 54.8 50.9	- 7.8 - 5.9	84 84 79 85 78	2 2 3 1 2	13 18	18 18 18 19	375 437 511 298 417	0 0 0 0	0 1	9 0	1.27 2.34 .45	1.41	.66 .36 1.03 .24	8 6 8	.8 3.0 .5 T	1 0 0 0	18	2 4 5 2 6	1 0 1 0	0 0 1 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	66.2M 67.0M 63.3M 58.1	36.3 36.1 33.7 31.5	51.3M 51.6M 48.5M 44.8		82 78 78 76	3 13 • 2 • 1	15 18	19 18 19 19	403 390 487 600	0 0 0	0 1	8 0 12 0	1.27		• 42 • 49 • 56 • 61	28	•0 T •0	0 3 0	17	6 5 7	0 0 1 1	0 0 0
OIVISION			48.9	- 7.1									1.59	.63			1.5					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 92° ON THE 2+ AT RIGGINS RANGER STATION AND SLATE CREEK RS

LOWEST TEMPERATURE: 5° ON THE 17TH AT WARREN

GREATEST TOTAL PRECIPITATION: 2,93 INCHES AT POWELL

LEAST TOTAL PRECIPITATION: .05 INCH AT WEISER 2 SE

GREATEST ONE-DAY PRECIPITATION: 1.72 INCHES ON THE 15TH AT FENN RANGER STATION

GREATEST REPORTED TOTAL SNOWFALL: 12.0 INCHES AT IDAHO FALLS 16 SE

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 10 INCHES ON THE 16TH AT IDAHO FALLS

16 SE

	-													Day	of N	fonth		-	-									-	SER	TEMBER	1 1
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28 29	30	
AAMMANGE OIL SAVIEM MODEL BASIN OUNTESS FERSEY I SH CASINET GORGE COPUR O ALENE RS OORTHILL SALENT MARIES ANDOINT HAR SS ANDOINT HAR SS FORDER OF THE STA	1.00 1.33 2.07 1.04 2.24 1.00 1.24 1.34			.02 .51 .12 .67	.02	7				.24	.05	.03	.01	•16 •03 •51	.13 .16 .93 .46 .13 .25 .54 .46	.26 .41 .27 .52	•11	.01		TTTTT	.10 .02 .08 .06	T •12 •14	.05	.01 T			.20	005	.03 .03 T .01		
OPEN CENTRAL REALRIES 02 SRANGEVILLE SREEKCREEK 3 N OSCOW U OF 1 EXPERCE 3 NHF INCRESTER 1 3 NHF	1.01 .77 .56 .73 .95				.01 T		Ť			.01	Ť		.02 T	.01	.05 .02 .12 .03 .31	.84 .62 .15 .52 .41	.11 .02 .17	•01		T	7 7 • 03	T T						T #04	.09		
MORTH CENTRAL CANYONS 03 EMM RANGER STATION ANIAM OOSKIA EMISTON WE ATROORT //R ROFINO 1061N5 RAMGER STATION LATE CREEK R5	2.92 .75 .95 .20 .52									Ť .		T	.01	.03	.57 .01 .12 .05 .15	1.72 .53 .69 .10 .17	.34 .20 .50 .19				.10 .01 .01	Ť	.02			Ť			.OB		
a a central mountains 0a noersom oam arounder oam lanta i lanta i suery rameer station i G creek i S S Ungalow Rameer sta	.77 1.50 1.85 2.73		-			.05	-	.45	1.08	.06	T -			.05	T	. 54	.32 T .31	.08	-	.03	.08	.01	.01	-		•		.02	<u> </u>	٠	
URKE 2 ENE ASCADE 1 NW ENTERVILLE ARBAUG RCH LARKIA RANGER STATION OBALT EADWOOD OAM	1.11				.05	•	.03	.08	.33	.01	.01	•13	.09	.03	1.02 .05 .63	.23		T -		.05	.07	T .01	1 .05	•		-		.05	02 T	-	
ER POINI IXIE IX CITY IX RIVER 1 5 NIRFIELO RANGER STA	1.94 1.90 1.24 1.51	•	•	1	٠	.12	. 05		.17	•	-	•	.11	.03	.53	.53	.30 .16	•	•	-	•15 •10	7	T T	.04 .01	-	•	•		.03	•	
ALENA AROEN VALLEY RS RANGEVILLE 11 SE ROUSE STLEY RANGER STATION EAOOUARTERS	1.09 .26 1.53 .47 .35 1.82				Ť	T T	.04	.14	.76	.01 T	.10		.12			.13	.03 .20	.04			T .11	T							.08		
ILL C174 DAMD C174 ELLOGG E ELMAN 3 E #2 C CALL DECEMBER CREEK RANCH JULAN FAA	1.93 .52 1.76			-01		T T	T .05	1.27	.38 .28	.06	.01	T	.07	1 -42	.36 T .08	.04 .89 .15 .45	.50 .07 .44 .08 .15	1 -	-	.02	.05	1	T	.07	-			.09	T .02	•	
EW MEAOOWS RANGER STA LERCE //R DWELL LANLEY JN VALLEY	.54 1.50 2.93 1.13			.01	.05	.10	T •15	.20 T	.27		.01 .12	1	.23	т	.25	.07 .54 .86	•12 •26	.05 T	,	.04	.01 .12 .16	.02	.02	.15				.04	.07		
ALLACE WOODLAND RARK ARREN B B B SOUTHWESTERN	2.22				T					.05	.04	T	.09	*01 T	• 40 • 54	.85	•62 •38				.07	*01 T	.04					T	* 04 T		
VALLEYS 05 DISE LUCKY RFAK OAM DISE WB AIRRORT //R RUNEAU ALOWELL	.33 .55 .19					T		.29	.14 .17 .05 .13	.16				T	T	.08 T	.02 T .03				Ť								.01 T		
IMBRIOGE IUNCIL ER FLAT DAM IMBETT 2 E ENN'S FFRRY IAND VIEW 3 WN'W	.28 .98 .56 .65 .46					Ť		.12 .20 .28	.93						Ť	.05 T	1 · 12 · 13				Ť								т		-
JNA 2 NME DUNIAIN MOME 1 SE LA 4 S LRMA EXRERIMENT STA LYETTE	.30 .27 .47 .81						1	.11	.15 .48 .15	.07					Ť	.03 .08	.06				T .								T		-
AN FALLS ROWER HOUSE 13ER 2 5E a a a 00UTHWESTERN (16MLANDS DA	.74							. 34 T	.33							T	.07				Ť										
IASMERE ILLISTER IVNOLOS IREE CREEK ILANGLE RANCH	.55 .78 .39 .A8							.23	.12 .57 .24 .10	.08							.09	.11 .07 .15			.08						-		.01		
S O O O O O O O O O O O O O O O O O O O	.54							.27	.07	.03						.02	+04 =	.05 T									-		T T		
IAZELTON IEROME IN100KA DAM IAUL 1 ENE IICABO ICKFIELO	.19 .52 .19 .0A .44							7	.09 .21 .14 .03 .10	.03					T		.07 .26 .05 T	.03 .05 7	Ť		T										

DAILY PRECIPITATION

								1	<i>)</i> A	ш	Ι.	ГК	ائا.		11		T I.	OI.	A													LOAHO
Continued		7																												SEPTE	MBER	1965
Station	Total	<u></u>	T .		Τ.	1.	1 0	_		_	10				of N			10	10	10	- 00	-	- 00		0.4	105	T 00					
RURERT 13 NNE		1	2	3	4	5	6	7	.05	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SMOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	.57 .46 .62						Ť		.10 .15 .11	.07 .02 .06							* O8	.25 .14 .21	Ť		Ť									T		
NORTHEASTERN VALLEYS 08																																
CHALLIS CMILLY BARTON FLAT DUBOIS 34 W GIBBONSVILLE LEAGORE NO. 2	1.68		-		-	T .03	.09	.08	.35 .10	.06	.02	.03	:	:01	T -14	17 -	- 05	01			.18	01	:21						.06	:		•
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	.24 .84 1.04		-	•	•	.19	10	.10 .21 .07	.06 .40 .10	.05	•	•	.03		.02	- .10 .29	Ť	•	•	•	.08	T . 02	.17	.03	-	•	٠	•	T T	•	•	:
URRER SNAKE RIVER RLAINS 09																																
ABERGEEN EXP STATION AMERICAN FALLS 1 SH ARCO 3 NH ASHTON 1 S BLACKFOOT 2 SSW	.58 .76 .30 1.48				1.		•02	.05	•11 •13 •04 •14	.07			*02 T			.02	.20 .38 .15		.02		.12	.01	.02					.08	.07 .10 .05	.06		•
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY MAMER 6 NW MOWE	.17 .23 .82 .30					T T		.03 .01 .05	.10 .07	т	Ť		.03	Ť	Ť	.05 .05	.03 .27 .04	. 03	.04	. 03	•	т						Ţ	.06 .02 .41 .07	.06		
10AMO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 NW WB R 10AMO FALLS 46 W WB R MALTA 1 NE	1.47 .21 .20		-	•	•	•	.02	- T +04	.04	-	•	•		•	Ť	.48 .07	•08	.05		-	-	Ť	-	-	•	-	•	T .07	.79 .05	.01	-	•
ROCATELLO NB AIRPORT //R SAINT ANTHONY SUGAR	.85 1.40 1.44					Ť	Ť	.11		.41	T		.05	T		.10 .21 .41	.30 .09 .04	.01			Ť	.05 .01					Ť	t •05	.38 .33 .66			:
EASTERN HIGHLANDS 10																																
ARBON 2 NW BLACKFOOT DAM CONOA DRIGGS GRACE	2.08 2.06 1.40		-		-	٠	.16 .65 .35	.02	.66 .40	.10	-	•	•	-	.01	.04 .02	.25 .37 .80	.08	.04	-	-	• 11 • 25			•	-	-	.03	.08	- .01 .29	• 02	•
TOAMO FALLS 16 5E ISLAND RARK DAM KILGORE LIFTON RUMPING STATION MALAO	1.99 2.00 .76 2.31 1.31		т	.0	1	*14 T	.12 .12	,23	.10 .22 .03 .06	.16	T		•12 •02		.09	.30 .39 .25 .45	.97 -02		T		Ť	.07 .33 .24	.06				.07	* 11 T	.27 .38 .19	.02		:
MALAO CITY FAA AR MC CAMMON Z WSW MONTRELIER RANGER STA CAKLEY RALISADES OAM	.97 1.27 2.34 .45 2.02				т	T	.66 .21 1.03		.36 .45	.02 .12 .02						.04 .01	.05 .33 .38 .16	.08	. 06			.37	.01					•07	.03	.04 .08 T		
RRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXR STATION	1.67 1.62 1.27 2.04 1.89			٢		Ť	.42 .51 .25 .30	.16	.12 .23 .16	.02	.13				.28	.51 .39 .61		.07 .21	.07			.56 .27	.07					.37	.29 T .49 .07	.04		:

											WII	- 1	11	:TAT1	- 1				70				_						-	SI	PTEH	BER	1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
* * *			1							<u> </u>							-			-			-	20			20				00		K
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	65	77	73	65	67	66	64	64	72	63	64	62	62	54	57	51	49	52	58									59	68	56		62.2
BONNERS FERRY 1 SW	MAX	78	73	64	38 62 45	64	70 32	74	35	69	68	60	66	38 53 37	57 45	55	29 52 27	58	60	59	38	66	67	39 66	69	73	62	53	64	30 64	31 67		37.8
CABINET GORGE	MAX	79 41	75 43	64	65	67	69	74	72	64	70	63	68	59	53	53 38	48 27	31 55 28	38 56 35	53	36 63 38	55 67 47	63	34 66 36	70 35	36 75 37	46 63 39	32 53 37	53	62	36 68		63.7
COEUR D ALENE RS	MAX	79	78	72	67	67	70	75	74	72 52	70	70	69	68	58	57	53	57	60	60	66	65	70	68	73	77	76 42	66	60	33	71		67.7
PORTHILL	MAX	80	77	72	72	65 38	72	72	65	70	67	63	65	58	54	53	51 26	54	58	59	62	60	66	63	63	69	60	58	58	35 62 30	38 67 34		63.8
PRIEST RIVER EXP STA	MAX MIN	76 38	72 38	64	62	64	70 31	74	72 33	65	69	65	66	58	54	52	50	54	58	51	60	72	67	66	70	70	62	55	50	62	66		63.2
SAINT MARIES	MAX MIN	я0 41	78 41	72 48	66	67	72 35	75	76 38	73 52	71	69	69	67	58	57 48	50	55 26	58	59	67	68	70	69	74	78 36	76	65	58	65	73		67.8
SANORCINT EXP STATION	MAX MIN	77	75 44	70 47	63	63 38	64	70	6 9 3 5	67 48	67	64	63	58	56 47	56 40	49	54	59 36	58	61 39	72 51	69	60	64	67 36	65	56 37	57	62	67		63.4
TENSEO	MAX	80	75 43	72 45	67	67	70	75 29	74	65	73 45	71	69	59 34	59 48	59	50	54	57	63	67	72 52	69	69	74	77	72	67	58	66	69		67.3
																-																	
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	82	76 46	62	67	65 42	63 43	71 36	73 45	74 47	71 43	72 40	68	58	6 I 5 I	5 9 36	47	49	54 23	61	64	65 48	68	65 35	69 33	75 36	69 38	51 35	48	63	74 34		64.8
GREENCREEK 3 N	MAX MIN	79 43	75 44	66 42	64	63	65 43	71	72 40	72 51	70 42	70 38	68 48	57 36	60 47	58 43	46	49	55 25	57	63 39	68 48	66 45	65 34	70 31	76 36	69 43	50 34	51 38	62 28	72 34		64.3
MOSCOW U OF 1	MAX MIN	79 48	75 43	70 46	68	67 34	70 33	73	76 33	73 50	73 47	70 36	70 45	65	60 50	59 45	50 31	53 26	59 28	62	66	75 49	71	70 41	73 38	76 42	65	53 38	57 38	63	72 39		67.1
NEZRERCE	MAX MIN	80	75 44	61	66	65 40	66 39	72	74 40	72 51	72 41	70 36	64	60 35	58 48	62	47	48	55 25	55	62 38	70 50	66	65 32	70 33	76 36	69 42	55 34	51 39	63	73 32		64.7
ROTLATCH 3 NNE	MAX MIN	79 36	73 30	61	67	67 31	70 30	74	75 30	70 47	71 41	68 35	69 39	59 34	58 48	57 36	51	52 25	58 28	61	66 35	73	69 37	69 34	73 31	75 31	67 37	53 30	56 36	64	70 29		65.8
WINCHESTER 1 SW	MAX MIN	74 39	71 45	65 36	60	60 35	61 28	66	68 36	67 46	64 36	66 31	64 37	60 33	56 46	53 40	53 24	45 18	5 2 3 1	57 26	61 37	65 45	64 46	63 32	67 30	70 33	65 37	5 5 3 4	55 36	58 28	66 30		61.7
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	86 41	86	80	68	68 46	68 48	78 44	7 9 46	48	48			40	50	62 50	57 32	55 29		72 28	68 33	68	62 47	70 43	71 37	73 37	76 37	76 37	57 37	61 41	69 36		70.0
KOOSKIA	MAX MIN	86 39	8 2 4 0	74 41	73 41	72 44	76 45	79 38	82 43	81 51	79 44	79 41	76 43	68 38	63 50	57 47	55 38	58 25	63 27	61	72 42	68 48	69 45	76 37	78 33	82 33	7 8 3 4	71 35	58 44	70 33	80 30		72.2 39.2
LEWISTON WB AIRPORT	MAX MIN	87 50	81 54	70 50	73 47	73 46	74 43	78 46	8 2 46	79 57	76 50	77 47	75 50	69 47	68 55	64 43	57 35	57 28	64 35	65 38	70 45	79 56	77 56	75 48	76 43	81 43	74 51	60 46	61 47	68 40	76 42		72.2 46.1
OROFINO	MAX MIN	86 43	85 44	81 40	73 43	76 45	77 45	78 42	83 42	83 56	83 52	83 44	75 50	74 43	75 53	74 52	54 34	57 28	63 36	64	71 44	77 52	75 49	73 42	77 36	80 48	74 46	71 38	60 45	69 35	75 30		74.2
RIGGINS RANGER STATION	MAX MIN	92 50	92 51	85 51	76 45	74 53	72 47	78 45	80 57	83 59	80 52	80 49	79 49	75 49	69 53	67 33	56 39	57 30	63 32	65 36	69 52	69 51	75 52	73 46	77 44	83 46	83 46	82 46	61 51		78 42		74.8 46.5
SLATE CREEK RS	MAX MIN	92 44	92 47	85 50	76 41	76 50	72 48	79 41	83 50	82 62	81 48	81 45	80 45	76 44	68 55	65 54	56 41		62 27	64		70 50	74 46	74 41	72 36	78 34	74 34	70 50	58 49		81 36		73.9 43.6
• • •																																	
CENTRAL MOUNTAINS 04																																	
ANOERSON OAM	MAX MIN	85 45	82 49	76 46	72 41		70 41		62 49	75 45	79	77 46	75 47	70 44	69 46	67 54	54 32	42 27	56 30	59 30	67 38	69 42		69 43	72 40	75 40	76 41	68 44	59 39	66 35	70 38		69.0 42.2
ARROWROCK DAM	MAX MIN	78 45	8 2 4 9	81 47	70 42	72 48	65 45	70 49	70 48	63 47	76 48	79 47	76 47	74 46	73 42	71 49	62 41	47 29	52 28	55 30	62 37	67 66	73 47	73 44	66 41	70 40	74 42	75 46		5 9 4 0	65 41		68.7 43.0
ATLANTA 3	MAX MIN																																
AVERY RANGER STATION	MAX MIN		81 37	73 45		65 36	35	82 35		73 50		69 45	72 40		54 48	54 40	50 39	54 27	54 31	57 29	68 43	64		6 8 35	73 33		72 34	6 8 3 5	55 37	66 32	71 36		67.4 38.6
BIG CREEK 1 5	MAX MIN	72 24	73 26	60 31	61	57 34	65 36	65	60 40	66 39	68 30	69 28	65 27	58 24	53 35	47 24	45 18	47 12	54 16	53 33	54 34	55 35	61 31	68 22	69	69 24	61 27	50 34	57 34	68 21	72 21		60.7
BUNGALOW RANGER STA	MAX MIN	81	80 40	78 42	66 40	68 38	70 43	77 38	78 41	76 51	74 48	75 46	72 49	74 38	72 48	57 48	51 29	50 29			65 27	61 46	62 47	66 35	73 33			62 34	54 47	66 35	71 33		68.4
BURKE 2 ENE	MAX MIN	69 37	67 37	62 41	56 36	55 32	58 33	64 32	65 34	61 45	61	60 38	58 35	55 32	48 41	49 32	37 28	42 22	46 27	49 28	55 27	56 42	56 36	55 30	63 31	66 33	58 33	55 35	43 35	54 27	58 29		56.0 33.7
CASCAGE 1 NW	MAX MIN	76 31	75 35	7 2 3 4	65 28	62 41	63 36	66 33	67 45	68 41	69 36	69 34	66 34		62 34	62 44	45 30	43 22	49 19	56 21	5 B 3 B	62 36	65 39	62 36	65 29	68 28	70 30	56 35	5 5 3 6	59 29	65 25		62.8 33.0
CLARKIA RANGER STATION	MAX MIN	76 34	75 33	71 41	62 34	64 33	69 30		72 34	70 47	67	65 35	64 37	59 34	54 47	57 46	47 29	50 23	55 28	54 24		65 45	66 43	66 33	70 29	72 30	67 30		53 25	63 25			64.0 33.9
COBALT	MAX MIN											D 4		lotes Fo																			

See Reference Notes Following Station Index
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Continued					_						711		11	11411	- J.			111												5	EPTEM8E	1
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
OEAOWOOO CAM	MAX	79	79	74	68	65	60	69	68	70	71		72	67	59	59	43	48	58	58	58	57	68	67	67	72	71	68	59	64	66	65.2
DEER POINT	MIN	27	30	28	25	37	34	31	41	38	31	31	29	27	31	41	28	16	19	39	31	35	34	29	27	27	25	35	25	22	24	29.9
OIXIE	MAX	75	7 t	60	58	50	52	66	60	64	66	66	65	56	50	46	40	39	44	52	51 30	51 34	57	60 23	65	68	66 20	55 23	43	56	63	57.2
ELK CITY	MIN MAX MIN	75	78	78 32	62	30	35 62 36	62	39 70 37	37 64 43	67 38	26 67 37	62 32	65 30	38 54 33	37 54 44	20 46 27	42 18	50 18	57	58 38	57	59 37	62	63	72	72 31	68	50 26	30 55 27	19 65 21	61.9
ELK RIVER 1 5	MAX	75	33 77 34	73	55	64	65 33	69	72 33	74 34	71	70 32	69	68	59 37	55 48	54	42	50 25	56	55 25	64	63	69	67	70 28	74	68	50	53	63	63.8
FAIRFIELO RANGER 514	MAX	72 29	69	34 63 34	60	57 34	57 48	61	50	60	65	65	63	62	56 37	55 35	45	49	51 15	52	60	59	68	65	69	70 28	72 28	65	59	61	68	60.9
GALENA	MAX MIN	72 25	68	68	66	63	5 9 30	54	58	58	63	64	62	62	56	51 38	42	34	44	50	48	49	62	63	63	65	65	64	60	54	63	58.3
GARDEN VALLEY RS	MAX	89	84	72 33	74 28	69	74 39	77	70	79 42	80	79 36	77	69	74 40	70 46	52	55 21	60	65	70 35	74	76	74 36	76 30	79	79 28	64	62	71 24	76 26	72.3
GRANGEVILLE 11 SE	MAX	85	80	69	70	67	66	64	75 37	75 49	74	75 42	71	61	61	57 45	50	52	5 9 2 6	65	70	65	67	68 38	71 34	79	73 36	57 35	51	66	75 34	67.3
GROU5E	MAX	71 26	71	61	60	59 29	57 35	60	54	59 29	66 27	67 27	63	54	61	60	46 24	33	35 19	44	50 27	59 27	57	53 26	61	65	68	57 30	44	55 27	61	57.0
HAILEY RANGER STATION	MAX	77	76 40	76 36	77	66	64	68	69	65	71	73 37	72 40	69	65	67 39	63	64	• ,		56 19	65 35	66	67 36	67	68	70 33	69	64	57	64 28	67.1
HEAOQUARTER5	MAX	74	78 34	73	5 A 3 6	64	66 33	65	71	72 32	70	70		70	63	55 37	52	47	49 21	54	54 26	63	62	63	67	68	76 29	68	53	52 26	61	63.4
HILL CITY	MAX	81 27	78	74 36	69	68	68	69	61	70 32	75 34	73 33	73 38	73	66	63	52	41	49	56	66 28	69	67	68 27	70 25	72	73	68	57	63	68 22	66.7
IDAHO CITY	MAX	81	78 36	75 33	70	66	67	69	59 43	70 36	75 35	74 36	70 39	68	65	66	51	52	53 18	60	63	68	70	68	70 30	72	68	63 27	63	63 25	78 30	67.2
KELLOGG	MAX	76	78 42	72 50	56	65	68 37	73	71 38	74 46	57	72 45	63	69	52 42	58	51 31	49	53	58	54 39	66	65	67	69	71	77	69	54	54	63	64.1
LOWMAN 3 E #2	MAX	R5	81	75	74	69	69	75	65	75 42	71	77	74 33	69	69	64	50	53	58 17	65	68	70	75	75	75 29	77 27	80 27	72	60	69	74	70.4
MC CALL	MIN	72	78	73	62	62 43	60	69	68	65	68	68	67	65 34	56	55	32 45 31	43	49 22	58	33 59	36 59 41	36 64 38	32 64 41	64	67	67	68	55	57	62	62.3
MOOSE CREEK RANCH	MAX	30	34	34	36	43	40	36	49	4,5	39	36	32	34	38	38	31	26	22	38	38	41	36	71	31	29		30	,,,	31	28	34.9
MULLAN FAA	MIN MAX MIN	77	74	53 42	64	60	63 35	72	74 37	53	72	64	63	50	51 43	49	43	48	50	53	64	58	58	64 35	70 35	76 34	70 37	46 36	48	63	70	60.7
NEW MEADOWS RANGER STA		74	80	76 28	39 64 25	38 67 30	60	64	73 30	64	70	41 74 33	73 30	38 71 30	43	64	56 31	23 56 17	28 48 15	57 17	36 61 23	61	62	68 31	68	71 24	73 23	71 29	64 28	27 52 23	32 63 22	35.8 65.7 28.2
PIERCE	MAX	75	75	72	55	62	62	67	72	70	72	71	69	66	56 34	57	50	50	47	55	55 24	62	64	62	67	70	70 29	67	49	49	62	62.7
POWELL	MIN MAX MIN	30 75 33	33 78 35	78 35	37 55 39	33 60 35	35 55 40	30 60 35	30 75 37	35 71 40	65	33 70 37	33 71 40	65	48	35 52 45	28 48 28	20 43 23	44	24 45 25	53 28	37 63 39	51	51	28 62 28	70 30	73	71 32	55 33	29 50 34	26 62 28	60.6
STANLEY	MAX	65	64	72	,,,	62	56 33	64	55	40	65 27	65	63	52	58	52	45	50	48	55	52 25	56 33	60	64	65	66	67	58 22	43	55	65 15	58.6
SUN VALLEY	MAX	77	77	74 28	67	64	63	65	63	64 28	69	71 27	70 30	67	65 27	65	54	39 16	47 13	55	55	60	66	65 26	65	68	70 21	66	62	5 8 2 6	65 17	63,9
WALLACE WOOOLAND PARK	MAX MIN	74	75 39	71	52	64	64	69	74 35	72 39	54	69	62	60	52	53	49	47	52 29	53	54	65	59	65 33	66	70	74 34	68 37	50	51 27	62	61.7
WARREN	MAX	72	70	65	58	55	55	65	60	63	65	64	60	58	52	48	39	36	43	51	53	53	67	60	64	67	65	62	44	55	65	57.8
	2.221		20						,,,	,,		2.6				,,			Ü							10					10	
50UTHWESTERN VALLEYS 05																																
8015E LUCKY PEAK DAM	MAX	83	85 55	83	71 46	73 48	66	72 52	71 52	77 51	80 51	83 51	83 53	77	75 46	74 51	66	50 27			62 38	70 48	74 51	75 47	69	79 47	78 45	80 45	64	62	66 36	72.0
8015E WB AIRPORT	MAX	81	82 51	71	١.	66 54	72	71		78 52	80	77	76 50	74	73 45	67	52	53	56 27		69	73	76 50	68	71	76	77	64	63	66		70.1
BRUNEAU	MAX	86 36	84	81	76 38	68	73 42	72 51	69	83	84	80	78 45		77		60	54	60	65		78 43	77	75	76 33	80	78 36	69	62	67	76	73.7
CALOWELL	MAX	85	85	80	7t	68	75 43	71 45	70	79 43	82	81	80	76 43	76 44	72	69	58	60	67	72 45	77	77	73 42	75 36	79 36	79 37	74 48	63	69	75 34	73.9
CAMBRIOGE	MAX	84	84	70		72 48	75		74 51	77		77	76 41		73	70 52	55	56 24	62	67	70 34	76 43		76	75 32	78 29	75 28	70 45	65	69	73	72.5
COUNCIL	MAX	8 3 3 5	81	80	73	72	76 46	78	74 51	74 48	78 42	77	76 45		71	67	52 37	56 25	61	66	70 43	70 47	77	74	74 33	77	75 30	67	60		71	71.8
OEER FLAT DAM	MAX	79	80	78	72	69	72	70	66	75 47		76 46	75 49	74	77 45	69 48	55	55	56 28	65	71 41	75 46		71	71 35	74	74 36	71 41		67	70	70.8
EMMETT 2 E	MAX	83	83	80	74	72 48	76 40	73 45	70 ~7	80	80	78 43	79	75 41	72 46	70	57	59 27	60	65 25	71 42	76 44	79 43	73 46	75 35	81	80 33	68	64	70 30	75 32	73.3
GLENNS FERRY	MAX	90	89	83	79	70	76 44	79	71 50	80	86	84	82 41		77 46	75 55	60	53	60	68	71 35	77	78 50	75 39	78 33	81 32	78 35	72 40	66		77 30	75.5 39.6
GRANO VIEW 3 WNW	MAX	87	85 46	74 43	79	68	75 47	71		82	85 45	80	78 41		78 44	75 48	60	56 25	60	67	70 39	79			76 36	81		71 46	62	67 39	77	74.1 39.5
KUNA 2 NNE	MAX	80	80	70	72	67	71 42	69	67 47	78 45	78	77	75 45	72	72	67	54	55 25	58	62		74	76 44	71	75 37	78	75	68	62	66	72	70.3
		37	41	-3 %	940	40	76		- I	77			nce N	43 otes Fo - 146	llowin				- 7	-0	40	44		44	31	37	25	45	34	33	33	34.6

DAILY TEMPERATURES

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Station			2	3	4	s	6	7	8		100		1		Ι.,	_	of M	-	T			-	T	_	1	1	1	1		_	1	918ge
MOUNTAIN HOME 1 5E	MAX	86	85	80	79	74	73	72	74	79	82	83	82	80	82	72	16	52	18	19	20	74	22	73	24	25	26	27	28	29	30 3	
OLA 4 5	MIN	39	45 83	45	35	70	73	50	46	42	49	40	43	41	45	50 70	29	38	29	27	67 35	40	73	41 73	35	76 33	78 39	46	43	69 42	73 45	73.9
PARMA EXPERIMENT STA	MIN	32	36	37	34	50	43	73	49	43	39	39	37	35	41	50 79	38	26	24	21	43	44	76	43	75 31	29	76 29 79	40	40	27	75 28	72.6
PAYETTE	MIN	36	42	46	35	48	37	78	49	43	83	43	83	41	41	47	39	25	24	58	35	72 42	46	43	33	75 32	34	44	42	63 34	71 33	72.9
SWAN FALLS POWER HOUSE	MIN	37	43	45	46	51	42	43	51	45	44	47	44	42	78 45	72 50	43	29	26	25	76 46	45	50	78 47	79 35	33	33	75 48	65	75 31	79 33	77.4
	MIN	91	60	56	78 48	77 54	76 52	50	71 53	49	53	54	79 55	49	51	79 54	42	33	62 29	34	71 47	79 49	79 50	76 48	78 43	42	43	76 51	67	69 42	78 41	76.7 47.6
WE15ER 2 SE	MAX	35	39	78 41	75 35	68 37	77 41	41	73 51	43	41	79 42	79 42	78	41	69 47	46	30	31	23	76 25	79 43	47	43	76 33	32	75 30	72 23	67	73 29	76 32	37.7
SOUTHWESTERN HIGHLANDS 06																																
GRASMERE	MAX	82 37	78 47	73 48	32	81 38	64 35	63 45	59 44	72 41	78 42	77 45	74 38	75 39	71 39	71 50	63 30	45 19	47 15	56 22	59 35	70 37	69 40	66 37	68 31	72 36	76 42	64 41	55 33	60 30	72 35	67.6 36.8
HOLL15TER	MAX MIN	82 39	79 43	76 48	70 41	65 37	65 42	74	70 42	72 40	75 50	78 43	74 42	77 40	70 47	69 49	63 28	40 26	40 20	52 21	55 34	69 37	70 47	66 35	68 32	70 32	74 37	70 44	57 38	58 37	68 37	67.5 38.4
REYNOLO5	MAX MIN	84 39	81 48	76 50	68 37	68 44	61 42	72 44	63 47	69 46	75 53	74 44	70 43	69 40	69 42	74 55	68 36	46 26	46 24	50 26	68 41	62 42	74 42	70 40	64 33	68 36	72 40	72 48	62 36	63 35	68 38	67.5 40.6
THREE CREEK	MAX MIN	82 22	78 31	79 33	73 21	73 25	65 32	70 34	61 36	72 29	78 25	74 29	7 7 32	78 25	71 36	67 33	59 28	37 23	43	54 20	53 28	69 27	70 28	6 B 2 7	72 20	70 24	67 27	64 28	56 31	5 9 3 3	70 23	67.0 27.4
TRIANGLE RANCH	MAX MIN																															
CENTRAL PLAINS 07																																
8L155	MAX	87 35	84	80	75 35	45	73 43	79	67	77	82	79	78 42	77	72 48	72 54	64	49	50 28	63	67	73 61	75	71 39	76 35	78	73 37	68	61	66	71 32	72.2
BURLEY	MAX	76	87	85	75 39	75 40	73	73	79	66	78	84	82	79	82	70	71	56 30	48	56	60	62	70	74 41	78 35	79 38	77	82	67	58	63	72.2
BURLEY FAA AIRPORT	MAX	83	80	72	70	75	68	76	64	73	81	79	76	79	68	69	48	44	52	58	62	71	72	66	74	75	80	66	55	61	36 69	68.9
CASTLEFORO 2 N	MIN	33	45	50	33	36	46	42	42	43	45	43	40	40	50	46	27	23	18	18	32	40	36	37	29	34	34	42	41	38	27	37.0
HAZELTON	MIN	82	80	75	69	73	70	75	73	75	79	76	74	76	68	68	62	44	52	57	61	71	67	71	71	72	75	71	61	60	68	69.2
JEROME	MIN	35 86	84	79	74	36 70	72	79	65	36 77	83	41 79	39 78	79	71	72	62	31	53	60	32 63	47 67	75	32 68	33 74	75	40 75	67	60	37	37 71	70.9
MINIOOKA DAM	MIN	83	82	47 78	71	39 76	71	74	45 72	3 9 7 2	81	81	43 76	78	67	52 68	62	30	50	58	32 62	66	72	37 73	39 73	37 75	43 80	48 76	62	35 61	30 67	39.8
PAUL 1 ENE	MIN	77	84	45 81	72	38 71	76	68	45 75	38	73	43 82	42 78	38 76	45 78	51 67	69	28	25 48	19	29 57	37 61	36 69	35 71	35 65	73	36 74	49 79	65	35 54	33 60	38.5
P1CAB0	MIN	34 75	81	46 78	35 72	37 70	70	43	42 71	39	71	39 75	40 76	70	44 75	50	67	26	23 45	20	3 0 5 5	3 6 5 8	40	39 71	35 62	34 69	40 72	73	40 66	34	30	37.3
RICHFIELO	MIN	35	60	40	35 73	34 68	67	73	40	35 72	35 76	40	40 73	35 72	40 65	62	29	16	17	21	31 62	36 67	35 70	32 67	30 70	32	34 74	37	63	23	23	33.4
RUPERT 13 NNE	MIN	35	40	40 72	33	37	40	45	40	37	42	39	40	37	40	42	31	21	25	24	32	37	39	42	31	31	34	42	36	24	26	35.4
SHOSHONE 1 WNW	MAX	32	33	3 3	36	34	33	32	34	35	33	37	35						21	16	27	32	34	38	72 38	31		71			68	72.2
	MAX	86	85 47	85 43	73 34	71 42	73 43	76	65 45	76 39	47	44	43	48	51		30		26	24	37	71 45		37	74 31	34	41	69 42	36	63 28	33	71.2 39.2
TWIN FALLS 2 NNE	MAX	79 36	85 45	82 45	39	39	72 48	46	77 47	63 40	42	80 45	75 42	40	75 50	53		31	23	24	25	62 41	50	71 40	33	73 35	71 38	72 50		57 37	33	68.5
TWIN FALLS 3 5E	MAX	77 35	86 50	83 50	71 40	72 39	72 47	71 46	76 45	67 40	42	76 42	75 43	76 39	77 50	71 52	73 33	42 30	23	53	58 25	63	74	43	68 33	73 35	71 38	73 48	68 40	5 8 3 7		40.0
TWIN FALL5 #8ASO	MAX MIN	76 36	82 45	79 47			73 46	70 44	75 44	62 39	74	79 42	74 43		75 50	69 52	69 32	39 29	43		57 32	59 39	68 49	71 43	66 36		71 38			56 36		67.3 39.5
NORTHEASTERN VALLEYS 08																																
CHALL15	MAX MIN		8 2 4 2			68 43	64 43	66 43	67 46	71 40		76 38			64 42	66 48		40 20			58 38		61 41	61 38	67 30		75 33			60 31		66.5 36.2
CHILLY BARTON FLAT	MAX MIN		76 30	72 21			65 24	65 32	61 37	63 29	70 26	73 24	65 27	66 22	65 19	5 2 2 2		41 11	54 11	57 20		53 31	63 38	62 25	67 18	69 22	73 19	66 34	4 9 2 6	55 20		62.4
0U8015 34 w	MAX MIN																															
GIBBONSVILLE	MAX MIN		79 34			61 36			60 45			72 35				50 44					5 8 3 3								50 35			61.7
LEAOCRE NO. 2	MAX MIN																															
MACKAY RANGER STATION	MAX MIN																															
MACKAY 4 NW	MAX MIN	75	74	70	62	63	65	63	58	62	62	70	66	69	68	65	52 28	37	45	53	50	55	63	59	65	67	71 32	67	61	54	64	61.8
	1 1000	30	43	30	,,,	76		30	,,,	55			nce N		llowin	ng Stati						- 1								- 1		1 - 40

Continued											1111			1,11			of M														EPTEMBER	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
MAY RANGER STATION	MAX	81	80	76 34	70 28	63	66	67	68	69	73 37	71 35	70	73 30	65	61	50	41 14	49	54 18	56 17	55 38	63	61	69	67	72 30	76 28	65 35	59 26	68	65.
SALMON	MAX	81	79	67	65	61	62	70	63	67	76	73 41	70	68	68	57	42	46	52	59	60	51 43	54	60	69	72	74 30	64	54		68	63.
		34	71	,,,	30	72	40	**	7,	7,	٠,	71	,,	34	42	,	20	10			70	7.0	-	,			-0	7,5		,,	2,	300
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION	MAX MIN	75 31	82 43	80 45	71 29	69 32	75 43	62 45	72 41	64 39	70 37	77 38	78 43	75 33	76 42	66 51	66 32	43 26	42 24	45 21	55 22	56 35	62 34		58 27	61 30	71 33	77 42	64 41	49 31	59 26	65. 35.
AMERICAN FALLS 1 Sw	MAX	83 36	82 48	78 50	70	78 34	78 50	75 47	75 46	72 41	79	79 44	78 44	78 39	72 49	66 54	63	43 28	46 25	56 26	60 29	66 39	69 38	69 40	65 32	72 34	78 39	75 53	62 46	46 25	66 30	69.
ARCO 3 NW	MAX MIN	73 30	77	72 37	67	66 34	67 40	69	65 49	68 37	71	73 39	70 40	73 33	67 42	65	53	44	48	60	57 30	63	65 40	59 37	69 27	72 32	74 33	64	55 33	60	67 27	65.
ASHTON 1 5	MAX	77	76 34	78 35	63	68 35	59 43	68	65	65 45	72 43	75 37	69 38	72 33	61 33	63	48	45	45 25	55	59 25	46 26	48	56 25	67	68	71 29	59 35	47 33	56 32	60 26	62.
BLACKFOOT 2 55W	MAX																															
CRATERS OF THE MOON NM	MAX	75 36	75 45	72 47	63	65 41	63	66	64	64	71	72 40	69 47	68	62 43	62 51	52 28	3 8 2 2	43 16	51 19	54 31	60 37	61	60 33	66 31	66 33	77 37	65 46	56 35	55 26	62	62.
OUBO15 EXP STATION	MAX	78	78	76 40	76 34	63	62	69	66	65 38	73	76 42	74 43	70	62	60	48	38	44	57	54 33	51 33	50	56 30	65	67	71 34	66	57 37	56 36	60	62.
FORT HALL INDIAN AGNCY	MAX	83	83	80	75 35	78	76 32	76 44	75 41	74 43	77	77	75 40	77	73 46	74	61	43	48		60	60 37	67	63	71 25	72 31	79 36	63	61	59 35	65	69.
HAMER 4 NW	MAX	80	83	80	75 29	70	65	73	70	69	77	78 34	73 36	75 32	67	65	50	47	47 16	59 18	59	57	55	58	67	71 26	75 25	69	58	59 31	63	66.
HOWE	MAX	82	83	77	73	69	67	70	69	72 38	77	79 38	74 45	77	69	69	61	49	47	59	62	60	60	58	66	70	76 28	71 33	64	62	66	67.
1DAHO FALLS 2 ESE	MAX	36	4,5	4()	36	31	40	1,	7.	,,	30	30	7,	,	7,	,,		6.7		,,,	36	30	-	37		20	-0	,,	10	39	24	30.
IDAHO FALLS FAA AP	MIN	82	81	75	67	74	61	72	67	6.8	77	78	76	77		70		38	45	53	59	53	60		65	67	72	64	48	57		64.
10AHO FALLS 42 NW WR	MIN	83	82	77	69	69	66	71	66	70	78	79	72	77	70	70	37	43	47	58	56	57	36 58	58	67	71	76	65	38	61	67	35. 65.
IDAHO FALLS 46 W W8	MIN	80	79	31 73	68	33 70	63	71	38	36 69	35 75	35 76	72	74	35 67	34 65	30	41	17 45	16	34 57	33	62	57	67	70	72	63	36	60	16 65	30.
MALTA 1 NE	MIN	84	81	45 82	75	72	48 69	74	40 65	41 74	79	33 81	38 77	79	73	71	31 52	24 42	14	16 56	60	34 66	36 71	34 64	74	25 75	78	53	38	57	22	68.
POCATELLO WB AIRPORT	MIN	83	38 82	75	70	34 76	32 62	36 76	3 7 6 5	31 72	80	36 79	33 78	79	67	38 67	42	26 42	13 49	55	62	31 59	37 69	40 62	32 71	72	80	39 65	51	40 58	32 65	32. 67.
SAINT ANTHONY	MIN	35	48 79	43 74	67	35 71	63	70	43 66	40 67	75	41 78	41 70	74	63	63	28	26 41	23 47	54	26 60	37 48	37 52	34 58	27 68	34 69	3 8 7 2	45 59	40	36 58	29 59	36.
5UGAR	MIN	34 79	35 80	38 77	70	35 71	47 69	46 73	73	47 68	39 76	41 76	38 73	34 74	34 68	47 66	30 65	26 50	24	19	25 62	58	38	29 58	67	70	29 72	45 70	37 55	33 60	25 61	34.
n n n	MIN	30	35	43	27	34	46	45	44	47	39	40	38	30	36	38	29	32	23	20	24	28	38	29	21	26	27	51	37	36	25	33.
EASTERN HIGHLANOS 10														l																		
ARBON 2 NW	MAX	80	82	75	72	75	65	69	62	68	75	78	76	77	68	6.8	52	40	44	52	55	55	70	60	73	75	73	74	55	55	45	66.
BLACKFOOT DAM	MIN MAX MIN	35	47	48		36	45			35	38		40		40			24			23			35		30			35	35	26	35.
CONOA	MAX	74 29	75 38	70 28	72 30	70 36	64	65	63	62 36	69	73	70	71	65 39	55	46	36 24	42 12	49	53 21	48 29	60 31	57 38	61 31	67 28	70 33		53			61.
OR1GG5	MAX	77	77	70	69	71	56 43	68	63	60	72	70	73	70	59 38	58	53	35	40	43	53	40	38	53	65	67	70	59	45		65	59.
GRACE	MAX	76 31	80	43 75	70	36 75 38	70	68	66	66	72	75	74	74	72	3 A	57	37	45	52	23 57	53	30 65	63	69	71	35 72 33	70 45	30 59 37	58	33 62	65.
10AH0 FALL5 16 5E	MIN	77	75	70	64	71	58	68	61	36 65	73	73	70	73	62	60	28	39	16	48	56	28 45	58	55	65	67	72	65	50	53	60	61.
15LAND PARK DAM	MIN	72	73	70	58	59	55	65	58	59	38	70	39 64	65	56	51	37	33	42	53	25 55	42	35 41	50	62	30 64	68	50	43	33 52	55	56.
KILGORE	MIN	71	72	72	59	35 58	35 57	64	60	58	68	70	33	65	58	35 55	38	18	13	52	52	47	32 41	50	62	64	66	61	50	50	55	57.
LIFTON PUMPING STATION		73	30 76	70	68	35 65	32 55	64	38	32 65	68	30 70	33 71	69	30 63	38 61	47	20 35	41	47	25 54	50	35 62	63	65	68	70	37 67		33	18	61.
MALAO	MIN	36 80	83	81	75	73	63	72	68	39 70	36 75	40 78	40 78	3 8 7 5	38 74	70	34 55	26 44	52	58	31 62	30 55	72	66	73		36 77	72	38 56	35 58	26 65	35.
MALAO CITY FAA AP	MIN	35 83	41 84	80	35 74	43 75	48 57	72	70	38 71	35 77	42 79	42 78	39 79	45 73	70	32 53	26	50	28 58	61	57	36 71	66	72	35 75	37 79	50 71	41 52	3 8 5 8	28 66	68.
MC CAMMON 2 W5W	MIN	32 81	37 84	45 76	35 78	42 77	49 76	45 71	65	36 70	35 78	3 8 8 0	40 78	39 80	41 70	52 66	31 50	25 43	20 50	28 56	25 60	30 56	33 69	38 65	26 66	34 72	36 75	70	41 57	33 57	60	36 · ·
MONTPELIER RANGER STA	MIN	73	35 78	44 79	32 74	34 69	36 68	43 57	40 61	36 64	33 65	31 72	33 74	38 72	49 72	40 66	31 62	25	18	21	20 50	28 55	31 45		62	21 68	70	45 72	38 70	37 48	23	32.
OAKLEY	MIN	31 85	37	45	71	37 75	68	74	42 67	34 79	33	37	39 74	32	39 71	47	28	25	13	23	21	70			25	27	34 79	40		34	22	32.
PAL15AGES GAM	MIN	42	47 78	51	38	73	43	66	62	63	47	47 75	71	44	45	51	30	27	20	18	32	38	49	32	34	40	44	69	40	34	34	39.6
	MIN	42	41	52		42	49	41	48	46	44	47 Refere	46			48	28				30				27	37	43				28	38.

Station																Day	of M	onth															959
Diation		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
PRESTON 3 NE	MAX MIN	70 32	79 43	82 47	72 32		74 50	54 42	69 46	68		72 46		78 43	76 43	77 51	70 29	40	42	49	54 27	58 29	34	67	65 33	70 33	71 39	76 38	54 36		60		66.
STREVELL	MAX MIN	78 37	78 44	75 43	70 36		66 45		6 Z 4 O			78 42	77 37		69 45		27		45 15	51 23	55 25	65 30		65 34	69 31			69 48	35		64 28		67. 36.
SWAN VALLEY	MAX MIN	78 29	78 34	74 42	67 25	70 35	60 47	-	60 47	66 44	74 39		70 38	74 34	69 37		52 29		23		5 0 2 2	52 27	38	27	26	28	38	49	37	39	21		63.
ETONIA EXP STATION	MAX MIN	76 32	75 38	71 37	61 25	65 34	53 42	65 42	61 42	62 40	71 36		66 35	71 33				3 8 2 3	40 22			39 27		51 25	61 23		69 31	56 38			52 24		58. 31.

EVAPORATION AND WIND

£*4 - 42																	Day	Oí Mo	nth															[a]
Station			1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total
* * * NORTH CENTRAL PRAIRIES	02																																	
MOSCOW U OF 1		EVAP W190																																4.09
e e e CENTRAL MOUNTAINS	04																																	
ARROWROCK DAM	(A)	EVAP WINO																			:	-	:	-	:	:	:	:	-	:	=	-		-
CENTRAL PLAINS	07																																	
TWIN FALLS WBASO		EVAP W1ND MAX M1N	43	60	79	125	61	86	48	74	57	32	52	75	61 75	100	111	197	78	73	59 62	56	96	114	132	102	66	58 70	70	124	162	101		6.51 2541 68.4 41.5
NORTHEASTERN VALLEYS	08																																	
MACKAY 4 NW		EVAP W1N0	.22	.30	.32 143	.30 117	.15	·12	.20	.06 67	·15	.15	. 2 2 85	.13 65	· 15	90	201	·15 203	195	24	115	78	172	116	86	78	81	78	70	105	201	84		3061
PLAINS	09																																	
ABEROEEN EXP STAT10	N	EVAP WIND	.20 40	.33	•35 95	.46 168	. 25 83	.22 106	· 09 85	.24 103	.18 115	·21	· 27 83	.29 100	. 28 92	.30 148	.28	.27 275	397	109	84	74	75	•06 85	173	.18	·15	.20	61	· 20	.02 143	·15		6.74 3435
e e e Eastern Highlands	10																																	
ISLANO PARK DAM		EVAP	.20	.18	.22	.15	.12	.05	.00	.08	.08	.11	.27	.09	.03	•11	.02		-	-	•	-	•	-		•	•		-	-	-			
LIFTON PUMPING STA	(B)	EVAP	·16	.32	.21	·19	•12 65	103	• 12 54	·19	·13	•18 57	·23	•23 62	. 20	•24 76	.10 80	·12 223	150	79	62	46	63	65	50	50	50	65	110	128	116	59		2225
PALISACES DAM		EVAP W1N0	.20	109	.34	.22	·15	•13 81	.10 108	.09	.11	.D8	.19 152	·25	·15	·21	.13	.24	.02 50	·05	.08	.11	• 04 45	•03 53	·11 82	.08	·12	.18 89	·09	.08	• 05 9 0	.06 51		4.11

(A) PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.
(B) PAN IS OF STAINLESS STEEL.

SUPPLEMENTAL DATA

		(Win Speed -)		Relat	ive hum	idity ave	erages -		Numl	oer of d	ays with	precip	itation			naer
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	TAIN ST		TIME	Trace	.01–.09	.1049	5039	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	28	1.6	7.2	27	NM	28	64	44	31	52	4	2	2	0	0	0	8	79	3.7
IOAHO FALLS 42NW WB	28	1.0	6.9	31 0	SW	03	-	-	-	-	0	4	0	0	0	0	4	-	-
IOAHO FALLS 46W WB	24	2.9	B.0	44	WSW	03	-	-	-	-	2	2	1	0	0	0	5	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	66	5 I	3 3	-	1	4	1	0	0	0	6	-	5 . 3
POCATELLO WB AIRPORT	24	4.4	9.9	38	W	03	71	42	. 33	5.8	9	2	3	0	0	0	14	74	5.5

MAXIMUM HOURLY AVERAGE

C) II.																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	16	19	20	21	22	23	24	25	26	27	28	29	30	31
NDRTH CENTRAL PRAIRIES 02	410																Т															
NEZPERCE	SNDWFALL SN DN GND																'															
CENTRAL MOUNTAINS D4													ļ																			
ANDERSON DAM	SNOWFALL SN DN GND																T															
ARROWROCK DAM	SNOWFALL SN DN GND																T	Ť														
CASCADE I NW	SNDWFALL SN DN GND																T	т														
DFADWDOD DAM	SNOWFALL SN DN GND																Т	1														
FAIRFIELD RANGER STA	SNDWFALL SN DN GND												1				5.5	1														
HAILEY RANGER STATION	SNDWFALL SN DN GND																												i			
MULLAN FAA	SNDWFALL SN DN GND															т	т		т									T				
POWELL	SNDWFALL SN DN GND																T															
SUN VALLEY	SNDWFALL SN DN GND																1.0	т														
WARREN	SNDWFALL																2.0										,					
SDUTHWESTERN VALLEYS D5	SN DN GND																I															
COUNCIL	SNDWFALL SN DN GND													П			т															
* * * SDUTHWESTERN HIGHLANDS D6																																
THRFE CREEK	SNDWFALL SN DN GND																2 . D												Ť		a.	
* * * CENTRAL PLAINS D7													1	} .			1															
BURLEY FAA AIRPORT	SNDWFALL SN DN GND													l			T	т														
RICHFIELD	SNDWFALL SN DN GND																T															
TWIN FALLS WBASO	SNDWFALL SN DN GND																T	2.3	т													
e * # UPPER SNAKE RIVER PLAINS D9	311 311 3113																															
ARERDEEN EXP STATION	SNOWFALL SN DN GND																	1 • D														
ASHTON 1 5	SNDWFALL SN DN GND													1					D.3													
CRATERS DE THE MODN NM	SNDWFALL SN DN GND																D.5	T	1.5													
IDAHD FALLS FAA AP	SNDWFALL SN DN GND															т	T	T	T													
IDAHD FALLS 46 W WB	SNDWFALL SN DN GND																	D.5														
POCATELLD WB AIRPORT	SNOWFALL SN DN GND WTR EQUIV					1											1.5	D.5	τ										:			
* * * FASTERN HIGHLANDS ID																																
ISLAND PARK DAM	SNOWFALL SN DN GND																т					1.0							2.0			
MALAD CITY FAA AP	SNDWFALL SN DN GND																0.8	Ť														
MONTPFLIER RANGER STA	SNOWFALL SN DN GND																Ť	Ť	D.5													
DAKLEY	SNOWFALL SN DN GND																T															
SWAN VALLEY	SNDWFALL SN DN GND														т	т																

	NO.	NOI	IGE !	UDE	TUDE	NOL	T		ATION AND ES			NO.	NO	IGE 1	TUDE	TUDE	NOL			AND	N	
STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	1000	PRECTO	EVAP.	OBSERVER	STATION	DNDEX	COUNTY	DRAINAG	LATITUDE	LONGITUDE	ELEVATION	TDØ.	PRIDCID.	EVAP.	Water Street	OBSERVER
ABERDEEN EXR STATION AFTERTHOUGHT HINE AMERICAN FALLS 1 SW ANDERSON DAM ARON 2 NW ARCO 3 NW ARROMOCK DAM ASHOOK 1 S ATLANTA 3 SUMMIT	0070 0227 0282 0347 0375 0448 0470 0491	09 BINGMAM 06 OWTHEE 09 POWER 04 ELMORE 10 POWER 09 BUTTE 04 ELMORE 09 FREMONT 04 ELMORE 04 ELMORE	12 6 2 12 2	42 57 43 DD 42 47 43 21 42 30 43 40 43 36 44 04 43 48 43 49	112 50 116 62 112 52 115 28 112 34 113 20 115 55 111 27 115 07	4405 7280 4518 3882 5170 5300 3275 5220 34T0 7590	8A 5P 6P 6P 6P 8A 3P 8A	8A 6P 6P 6P 8A 3P 8A	C H	EXPERIMENT STATION US BUR RECLAMATION US BUR RECLAMATION US BUR RECLAMATION MES GENA MEMPOR JOHN C TOOMBS US BUR RECLAMATION GUST STELTMANN JAHES E SAYKO US US WEATHER BUREAU	LEAGORE LEASONE MO. 2 LEHISTON WE ATRRORT LIFTON PUMPING STATION LOLO PASS LOWMAN 3 E #2 MACKAY RANGER STATIOM MACKAY & NW MALAD MALAD CITY FAA AR	3241 3273 3336 3426 3462 5466 5544	OB LEMM! OB LEMM! OB LEMM! OB LEMM! OB LOB PERCE IO BEAR LAKE OA IOAMO OA-BOISE OB CUSTER OD CUSTER IO ONEIOA	3 8 6 1	44 41 44 40 46 23 42 07 46 38 44 05 43 55 43 57 42 12 42 10	113 22 113 21 117 01 131 18 114 33 115 34 115 37 113 40 112 16 112 19	9700 3975 5897 6000	54 HIC 54 S4 S4 S4 S4 S4 S4 S4 S4 S4 S4 S4 S4 S4	9P 3P	5 P	DOI UT UT S U MR	NALD 8 MOBLE 5. CLARA E. ELLIS 5. CLARA E. ELLIS 5. ELATRE BUREAU AM RWR + LIGHT CO 5. FRONIA A. FARBER 3. FOREST SERVICE G. LOST IRRIGATION NIUS L. CROWTMER D. AVTATION AGENCY
AVERY RANGER STATION BALD MOUNTAIN BAVIEW MODE: BASIN BENTON DAM BIO CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOOUS BASIN BOISE LUCKY REAK DAM	0540 0647 0789 0855 0915 0920 1002	04 SHOSHONE 04 BLAINE 01 KOOTEMAI 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE 03 ADA	12 9 11 12 12 12	47 15 43 39 47 59 48 21 45 06 43 11 43 00 42 56 43 33	116 33 116 50 115 20 112 23 111 43 114 5T 116 06	2492 8700 2075 2640 5686 4495 6200 3265 6196 2840		8A 5P 5P 6P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	U S FOREST SERVICE SUM WALLEVS DIR REC FAC U S FOREST SERVICE ANNESLEY N COMAROS TOM THOMPSON FORT HALL IF PROJ MORTH SIDE CAMAL CO SU. S. MEATHER BUREAU CORPS OF ENGINEERS	MALTA 1 ME MALTA RANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIORA DAN MONTPELER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA MOOSE CREEK RANGER STA	5683 5708 5724 5980 6053 6017	09 CASSIA 09 CASSIA 00 CASSIA 00 VALLEY 10 BANNOCK 07 MINIOOKA 10 BEAR LAKE 06 BOISE 06 IDAHO 06 IDAHO	12 11 8	42 19 42 19 44 36 44 54 42 40 42 19 43 56 46 10 46 08	113 21 113 22 113 35 116 07 112 14 113 50 111 18 115 40 114 53 114 55	4540 4540 5110 3025 4625 4210 5960 3990 2450 2480	65 65 56 56 56 56	5P	c ic	U U JOI NA	S ROSELLA M MEDOO S FOREST SERVICE S FOREST SERVICE S FOREST SERVICE MR R. BISMOFF MR R. BISMOFF S FOREST SERVICE S WEATHER BUREAU VID W CHRISTEMSEN S FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY 1 SW BRUNGAU BUNGALOW RANGER STA BURLEY BURLEY BURLEY BURLEY FACTORY BURLEY FACTORY CABINET GORGE CALOWELL	1079 1193 1244 1272 1288 1298 1305	OS AOA DI BOUNGARY OS OWTHEE OS OSHOSHOME OF CASSIA OF CASSIA OF CASSIA OF CASSIA OF CASSIA OF CASSIA	12 12 12 12	43 34 48 41 42 93 46 38 47 32 42 32 42 33 47 32 48 09 43 40	115 48 115 30 115 48 113 47 113 48 113 46 116 04	2858 1810 2525 2283 4093 4180 4140 4146 2257 2370	3P 6P 3P 4P 8A HID 5P	#10 5P 5P 6P 6P 6A 8A H10 5P	C H	U S WEATHER BUREAU ARLO T GRUNERUD MERBER F. SER MERBER F. SER MONTANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CO FED AVIATIOM AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO	MOSCOW U OF 1 MOUNTAIN MOME 1 SE MULLAN PASS MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS DAKLEY OLA 4 S OROFINO	6235 6237 6388 6424 6430 6342 4590	02 LATAM 05 ELMORE 06 SMO SMONE 04 SMO SMOHE 04 AOAMS 06 LEWIS 06 IOAMO 10 CASSIA 03 GEM 03 GEM	12 6 11 3 3 12 8	46 44 43 0T 47 28 47 27 44 58 46 14 45 43 42 15 46 08	116 50	2660 3180 3586 5962 3870 3220 6575 4600 2990 1023	5 H10	8A 7P	501	S U	1VERSITY OF 10AMO TY OF MOUNTAIN HOM D AVIATION ACENCY S WEATHER BUREAU 3 FOREST SERVICE MN KOEPL S FOREST SERVICE RBERT J MAROY 3, OOROTHY F, BEAL S FOREST SERVICE S FOREST SERVICE
CAMBRIDGE CAREY 4 NHM CASCACE 1 NM CASCACE 1 NM CASTALEFORD 2 N CATUSE CREEK CENTERVILLE ARBAUG RCM CMALLIS CHILLY BARTOM FLAT CLARRIA RANGER STATIOM COBALT	1466 1514 1551 1577 1636 1665 1671 1831	O3 MASHIMGTON O7 BLAIME O4 VALLEY O7 TWIN FALLS O4 CLEARWATER O8 OSTSE O8 CUSTER O8 CUSTER O4 SHOSHONE O4 LEMMT	12 3 3 3 1 1 1 6 1 0 0	44 34 43 21 44 32 42 33 46 40 43 38 44 30 44 7 01 45 06	113 50	2650 4850 4865 3825 3714 4300 5175 6140 2810 5050	6P 4P 5P	6P 4P 5P 6P 3P 5P 4P 5P	H H H	STUART DOPF KIETH O. JUSTESEN U S. BUR RECLAMATION WAS ARRENE TO SUPERAL MAS XINIA JONES U S. FOREST SERVICE MAS K. ROBINSON U S. FOREST SERVICE MAS K. EVELTY S. DUMM	PALISACES OAM PARWA ERPERIMENT STA PAUL 1 ER PAYETTE PICABO PIERCE PINE 1 N PUWHER 3 WSW POCATELLO WB AIRPORT	6844 6877 6891 7040 7046 7077	10 BONNEVILLE 03 CANYON 03 CANYON 04 PATETTE 07 BLAIME 04 CLEARWATER 04 CLEARWATER 01 BENEWAH 09 POWER 01 BOUNDARY	12 8 12 3	43 48 42 37 44 05 43 18 46 30 45 30	111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 37 112 36 116 30	9585 2215 4210 2150 4875 5183 4220 2970 4454 1800	84 84 84 84	8A 8A 6P	390	U ST. AM. JD. LEG MR. S US. FR.	S BUR RECLAMATIOM ATE EXP STATIOM ALGAMATED SUGAR CO SEPM T LOWE DNARO N PURDY 5 KATHLEEN M SWENS GEOLOGICAL SURVEY ED O SMILL 3 WEATHER BUREAU MALD A WPIGHT
COEUR D ALENE RS CONDA COTTOMODO 2 WSW COUNCTL CRATERS OF THE MOON NM DEADWOOD GAM DEADWOOD SUMHIT DECEPTION CREEK DEER FLAT DAM	2071 2159 218T 226D 2383 2395 2422 2444	DI KOOTENAI 10 CARIBOU 02 IDAMO 05 ADAMS 09 BUTTE 04 VALLEY 04 VALLEY 05 KOOTENAI 05 CANVOH	12 3 12 6 8 11	4T 41 42 43 46 02 44 44 43 28 44 19 44 32 47 44 43 39 45 49	116 49 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 43 116 06	2158 6200 5610 2935 589 5375 700- 3060 2510 T150	3P 3P	4P 7A 3P 3P 3P 7P 5P	K H K H K H K H K H K H K H K H K H K H	U S FOREST SERVICE J R SIMPLOT CO SARI FREL CRATERS OF THE MOON N M U S BUR RECLAMATION U S WEATHER BUFFAU U S FOREST CARL PACOUR KBOI-TV	POTLATCH 3 NME POWELL PRAFICE PRESTON 3 NE PRIEST RIVER EXP STA PUTVAM MOUNTAIN REYMOLOS RICHFIELD RIGGIMS RANGER STATION RIRIE 12 ESE	7320 7321 7346 7386 7465 7648 7673 7706	02 LATAH 04 10AHO 10 FRANKLIN 01 BONNER 10 BINGHAH 06 OWYHEE 07 LINCOLH 03 IOAHO 10 BONNEVILLE	12 12 12 12 12	46 98 46 31 43 30 42 08 48 21 43 03 43 12 43 04 49 29 43 34	116 45	2500 3632 4670 4813 2380 3667 3942 4306 1801 3590	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7A 5P 5P		S FOI	IFFORD J. FREMCH AMD DEPT OF HUYS A L ENGELMAN DID STATION KPST S FOREST SERVICE RT HALL IR PROJ R RESEARCH SERVICE SLIE F BUSHBY F FOREST SERVICE HM L JOLLEY HM L JOLLEY
DIXIE ORIGOS ORIGOS DUBOIS EXP STATION DUBOIS 34 # ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RANGER STA FERN RANGER STAION FORT HALL HOLAM AGNCY	2707 2722 2873 2892 2942 3108 3143	104 IDAMO 10 TETON 00 CLARK 08 CLARK 04 IDAMO 04 CLEARWATER 05 GEM 04 CLEARWATER 05 GEM 06 CAMAS 07 GAMO 09 BINGMAM	12 6	45 33 43 44 44 15 44 11 45 49 46 46 43 32 43 21 46 06 43 02	112 12 112 36 115 26 116 11 116 28	561- 6097 5452 6180 4058 2918 2300 5065 158: 4460	3P 3P 3P 7A 6P 3P 8A 3P	5P 5P 5P 7A 1A 6P 5P 8A	Сн	MRS ZILPHA L WENZEL EDITH STEVENS SPORET SERVICE US FORET SERVICE MRS. JANET F. HOUSE MRS. JANET F. HOUSE MRS. HAZEL V WHEELER WAYME F. HARPER US FOREST SERVICE MRS. RUBY G. COVEY FORT MALL IR PROJ	RUPERT 13 NME SAINT ANTHONY SAINT MAPIES SALMON SAMPODINT EXP STATION SMAKE CREEK RANGER STA SMOSHONE 1 WAW SLATE CREEK RS SLUG CREEK DIVIDE SOLDIER CREEK ADM SITE	8022 8062 8076 8137 8303 8380	07 MINIOGRA 09 FREMDHT 00 BENEWAH 00 LEMH1 01 BONNER 04 ELMORE 01 LINCOLN 03 IDAHO 10 CARIBOU 04 CAMAS	12 10 11 9	42 48 43 58 47 19 45 12 46 17 45 57 42 58 45 38 42 34 43 30	113 52	4347 4968 2085 3961 2100 4730 3950 1568 7230 5755	76 47 410 56	7P 4P 1HIO 1P	K .	10/ EL U : ST/ U : ST/ U : ST/	AMO YOUTH RANCH I M JERGEMSEN \$ FOREST SERVICE \$ WE OBSERVER ATE EXP STATION \$ FOREST SERVICE ATE DIV OF HWYS \$ FOREST SERVICE L COMSERVATION SE \$ FOREST SERVICE L COMSERVATION SE
OALENA GALENA SUMMIT GARDEN VALLEY AS GIBBONSVILLE GILWORE SUMMIT RANCH GLENHS FERRY GOODING GRACE GRAND VIEW 3 WMW GRANCEVILLE	3422 3448 3354 3376 3631 3677 3732	OA BLAINE OA BLAINE DA SOISE DB LEMMI OB CUSTER OB CUSTER OF CLMORE OF CARIBOU OB O	12 8 11 11 12 12	43 53 43 35 44 04 45 34 46 19 42 37 42 38 42 35 43 DD 45 55	114 42 115 53 113 55 113 31 115 10 114 43	7300 8800 3212 4510 6600 2580 3564 5400 2373 3335	5P 5P 5P 5P 6P	50	T T	MRS HOWARD PIATT SUS SOIL CON SERVICE US FOREST SERVICE US FOREST SERVICE US WEATHER BURRAU MILES T MILLER US SOIL CON SERVICE UTAM PURY + LIGHT CO RUSSELL J SEADUEST U S MB OBSERVER	SPENCER RANGER STATION STAMLEY STREVELL SUBJETT GUARO STATION SUGAR SUM VALLEY SWAN FALLS POWER MOUSE SWAN VALLEY TEMSEO TETOMIA EXP STATION	8676 8786 8802 8818 8906 8928 8937	10 CLAPK 04 CUSTER 10 CASSIA 10 POWER 09 MAOISON 04 BLAINE 05 AOA 10 BONNEVILLE 01 BENEWAH 10 TETON	12 12 12 12	44 21 44 13 42 01 42 22 43 35 43 41 43 15 43 27 47 10 43 51	112 11 114 36 113 17 112 58 111 45 114 21 116 23 111 20 116 53 111 16	5910 6240 5290 5800 4890 5821 2525 5278 2560 5904	56 56 36 36 36 36	3P 3P 3P 3P		S U EUI	S FOREST SERVICE OREW CRITCHFIELD S WE OBSERVER S FOREST SERVICE MER TIMOTHY WARD F SEAGLE AND PUMER COMPANY RRY O, TRAUGHBER THUR M JOHNSOM PERIMENT STATIOM
GRANGEVILLE 11 SE GRASHERE 0 5 GRENKREE 0 5 GRENKREEX 3 NOOROUSE GUNNEL GUARD STATION HATLEY RANGER STATION HAMER & MU HAZELTON HEADGUARTERS	3809 3811 5833 3882 3902 3942 3964	O 04 10AMO D6 0WYMEE O5 0WYMEE O5 10AMO D6 CUSTER 10 CASSIA O4 BLAINE O9 JEFFERSON D7 JEROME O4 CLEARWATER	12 12 3 6 12	45 30 42 23 42 16 46 D9 43 42 42 06 43 31 43 38 42 36 46 38	115 53 116 16 113 37	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	3P	5P 3P 6P 5P 8A 5P 5P 8A	н	MRS. AL SCHWARTZ GEORGE F THOMSON STANDER STANDER FRANK UBLCHKOTT KENHETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOR W L SERVICE NORTH SIDE CANAL CO POTLATER FORESTS INC	THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTDALE GUARD STA TWIN FALLS 2 NRE TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA MINE WALLACE WOODLAND PARK WARREN	9202 9233 9294 9299 9503 9422 9498	O6 OMYMEE O6 OMYMEE O6 ELMORE O7 ELMORE O7 TWIN FALLS O7 TWIN FALLS O7 TWIN FALLS O6 BLAIME O6 SMOSMOME O6 IDAMO	12 12 12	42 05 42 47 43 38 43 43 42 35 42 32 42 33 43 49 47 30 45 16	116 37 119 26 119 38	9410 3290 7400 3479 3770 3765 3971 8800 2950 3899	7A 8A 8A	7A 8A 8A	84	S US S US EN AMJ	S GEORGE CLARK JR STER M. BUCK SDIL COM SERVICE SOIL COM SERVICE TOMOLOGY RES DIV ALGAMATED SUGAR CO S MEATHER BUREAU S WEATHER BUREAU HER M SMERMAM CK W PICKELL
HILL CITY HOLLISTER HOWE IDAHO CITY IDAHO FALLS 1 & SE FIDAHO FALLS 1 & SE FIDAHO FALLS PAA AP IDAHO FALLS A2 NM WB IDAHO FALLS &4 NM WB IDAHO FALLS &6 W WB IDA HOR FALLS &6 W WB	4293 4584 4442 4455 4456	DA CAMAS OB TWEN FALLS OB BUTTE OA BOISE OB BONNEVILLE OB BONNEVILLE OB BUTTE OB BUTTE OB BUTTE OB BUTTE OB BUTTE	12 12 6 2 12 12	43 18 42 21 43 47 43 50 43 29 43 21 43 31	115 03	5000 4550 4820 3965 4765 3712 4730 4790 4932 6000	7P 7P 410	MID	C H	CARROLL M DAMMEN SALMOM R CANAL CO CHARLES D COMGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U.S. WEATHER BUREAU U.S. WEATHER BUREAU CHRIS CHIE	WEISER 2 SE WILLOW FLAT WINCHESTER 1 3W NEW STATION LEAGORE NO. 2	9830 9846	OS MASHIMGTON 10 FRANKLIN 02 LEWIS 08 LEMMI	3	44 14 42 09 46 13	111 38	2120 6100 4180	6.0	60		S US	DIO KWEI SOIL COM SERVICE RVEY 5. MUMPHREY S. CLARE E, ELLIS
ISLAND PARK DAM JACKSOM PEAK JACKSOM PEAK JOROAM VALLEY 418 KANTAM KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUNA 2 NME	4398 4612 4670 4725 4793 4831 4840 4908 3011	1D FREHONT 04 B01SE 07 JEROME 08 OWYMEE	12 8 12 9 12 12 12 12 12 12 12 12 12 12 12 12 12	44 23 44 03 42 44 42 24 43 46 14 47 32 43 37 44 24	111 24 119 27 114 31 117 02 116 02 116 08 114 41 111 53 115 59 116 24	630- 7050 3783 5100 1212 2305 8421 6150 1261 2685	5P 5P 9A 5P 6P	5P 5P 8A 9A 5P 6P	5P H	U S BUR RECLAMATION US SOTL COM SERVICE NORTH SIDE CANAL CO BILL ROSE EWART L BRUGH IRVING H LASKEY U S WEATHER BUREAU MRS ROY MC GOVERN E T GILROY HARRY U GIBSON												

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 6-COEUR D'ALENE 5-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 8-PEND GREILLE 10-ST. JOE 11-SALMON 12-SNAKE 15-OWTHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Exaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extreme a femomerature of water in pan as recorded during 24 hours, ending at time of otherwation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, aleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and inc

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957,

STATION NAMES: Figures and letters following the atation name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain,
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stationa" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

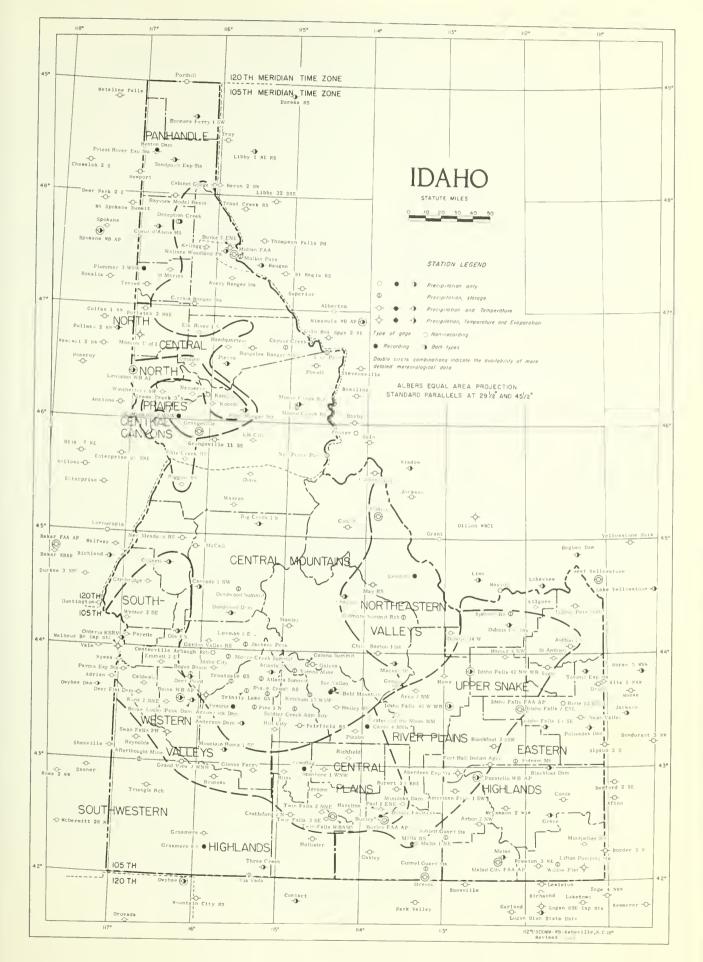
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents, Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents, These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D, C. 20402.

USCOMM-WB-Asheville, N. C.-11/3/65-850





U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO



OCTOBER 1965 Volume 68 No. 10



	_			1 er	npera	11416											Preci	pitation			1		-
Station	nm nm	9.1	92	lormal					Days	Ma	x.	Min.			Departure From Normal	st Day		Snov	Depth Cound		More	More No. o	More
	Average Maximum	Average Minimum	Average	Departure From Norm	Highes	Date	Lowes	Date	Degree	90° or Above	32° or Below	Below 0° or	Total		Depart From P	Greatest	Date	Total	Max. D on Gro	Date	10	ter .	1.00 or
PANHANDLE 01																							
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COCUP D ALENE RS PORTHILL	58.2M 58.7 61.2 66.5 57.8	34.3 36.2 37.5 39.6 36.5	46.3M 47.5 49.4 53.1 47.2	4.4 1.6	72 75 73 78 73	9 • 3 · 2 · 3 · 8 •	26 31 32	17 11 31 22+ 11	578 539 476 365 546	000		11 5 2	0 0 0 0	.48 .40 .56 .26	- 2.01 - 2.24 - 1.78	.26 .15	13+ 14 6 13	.0	0		3 1 3 1	0	0 0 0 0
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	59.8 66.9 59.2 68.3	32.9 37.7 37.1 34.1	46.4 52.3 48.2 51.2	1.5 3.8 2.1	74 80 71 84	2 2 8 3•			572 387 517 422	0 0 0	0	4	0 0 0	.38 .50 .30	- 2.91 - 2.29 - 3.07	•14 •14	19 13 13 14	• 0 • 0 • 0	0 0 0		1 3 2 1	0	0 0 0
DIVISION			49.1	2.4										.37	- 2.45			•0				1	
NORTH CENTRAL PRAIRIES 02																	}						
GRANGEVILLE GREEKCEEK 3 N MOSCOW U OF I NEZPERCE ROTLATCH 3 NNE	66.0 65.0 66.8 64.7 65.9	36.6 38.1 41.0 38.0 34.2	51.3 51.6 53.9 51.4 50.1	3.5 4.4 3.9 1.6	83 81 80 82 81	8 8 2 8 2	28 21 25 20	16 16	419 411 337 415 455			3 1 2 1 5	0 1 0 0 0 1	. 57 . 82 . 35 . 60 . 35	63 - 1.68 35 - 1.98	.84 .20 .72	19 15 19	.0 .0 .0	0		5 1 5 2	0 1 0	0 0 0 0
WINCHESTER 1 SW DIVISION	64.0	35.9	50.0	3.5	78	2	21	16	450	0	0	10		.14	95		15	•0	0		4	0	0
* * * NDRTH CENTRAL CANYONS 03																							
FENN RANGER STATIDN KOOSKIA LEWISTDN WB AIRPDRT //R DROFINO RIGGINS RANGER STATIDN	66.2M 68.4 69.1 67.8 74.6	37.2M 35.4 43.4 40.0 45.6	51.7M 51.9 56.3 53.9 60.1	. 4 4. 3 1. 9	76 83 82 82 91	10+ 3+ 2 3 8	27 32 33	17 27 16 27 18	407 396 266 338 174	0 0 0 2	0 0 0 0	1 1 0	0 1 0 1	.80 .81 .34 .01	65 87 - 1.35 42	1.13		•0	0		5 1 3 2	0 0	0 1 0 0 0
SLATE CREEK RS	М	M	M		92	8				2	0	0		.62			15	•0	0		2	0	0
DIVISION * *			54.8	1.7									1	.10	- 1.03			•0					
CENTRAL MDUNTAINS 04 ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	73.5M 70.3 67.0M 65.3 63.9	40.0 40.0 27.1M 37.0 23.9	56.8M 55.2 47.1M 51.2 43.9	4.5 2.1	86 86 78 80 78	8 3 11 4 8	34 24 30	17+ 17+ 27+ 17	241 300 554 421 648	0 00 0 0	0	6	0 1	.09 .28 .41 .20	- 1.00 - 2.16	• 20 • 20 • 42	19	.0 .0 .0	0 0 0 0		0 1 2 4 2	0	0 0 0 0 0
BUNGÅLOW RANGER STA BURKE 2 ENE CASCAOE 1 NW CLARKIA RANGER STATIDN COBALT	56.9 63.4 62.4	33.9 30.2 32.2	45.4 46.8 47.3		81 70 78 74	7 2 8 8	22 25	25+ 16 26+ 16	597 554 541	0 0 0 0	0	23	0 1	.70 .37 .88		.70 .44	5	• 0 T T	0 0 0 0		3 5 2 5	2 0 1	0 0 0
DEADWOOD DAM DEER POINT OIXIE ELK CITY ELK PIVER 1 S	66.3 58.6M 61.5 64.5 64.6	27.5 42.2M 22.0 27.9 29.8	46.9 50.4M 41.8 46.2 47.2	4.7	81 71 75 81 82	8 8 8 3 3	20 15 20	16 16 16 27 16	554 441 714 576 545	0	0	5 2 9 2 7	0 1	.73 .55 .01 .96	- 1.54	.45 .89 .64		T 1.0 T T	0 0 0		3 2 1 2 5	0 1 1	0 00000
FAIRFIELD RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE GRDUSF	69.6 62.7 72.0 68.2 62.3	28.2 22.7 30.4 37.4 21.4	48.9 42.7 51.2 52.8 41.9	2 • 1	82 74 86 85 75	8 9+ 1 9	18 24 32	17 31+ 31+ 20+ 18		0	0	26	0 0 1	T .28 .68 .39	- 1.06	.41	15	.0	0		0 1 2 4 0	0	0 0 0 0 0
HAILEY RANGER STATION HEADDUARTERS HILL CITY TOAHO CITY KELLOGG	68.5 63.6M 69.9 70.3 64.8	33.6 29.5M 27.2 29.7 36.8	51.1 46.6M 48.6 50.0 50.8	4.3 2.5 2.4	79 83 84 81 82	9 3 8 8+ 3	24 16 24	17 17+ 21 17+ 27+	421 562 501 455 431	00000	00000	25	0 1	.00 .10 .03 .38	90 97 - 1.24 - 2.43	.00 .42 .03 .35	19 19 15	•0	0 0 0		0 3 0 1 4	0 0 0 0	0 0 0 0 0
LOWMAN 3 E =2 MC CALL MDDSE CREEK RANCH MULLAN FAA	72.2 64.8	28.4 30.6 36.5	50.3 47.7 50.5	4.6	88 77 78	9	24	27 18	449 529 444	0	0 0	25	0 1	.76 .71	- 1.57	.49 .56	15	•0 •0	0		2 2		0 0
NEW MEADDWS RANGER STA PIERCE //R	59.3M	23.7M 29.3	41.5M	- 2.1	81	3	19	27+	721	0	0	30	٥	.54	- 1.68	. 43	15	. 0	0		2	0	0
POWELL STANLEY SUN VALLEY	62.8 67.6	30.6	46.7		79 79	3	26 15	28+	561 626	0	0 3	22	0 1	.67		.83 .60	15	• 0 • 0 T	0		5	1	0 0
WALLACE WDDDLANO PARK WARREN	60.4	33.2 19.5M	48.9 40.0M	2.2	83	8		18+	765	0		. 7	0	.96	- 2,66	.34 1.05	15	• 0	0	15	4	0	0
DIVISION			47.7	2.6										.80	- 1.54	1.00	10	6.0	3	13	3	1	•

Continued

Continued				Ter	npera	ature										Prec	lpitation					
										No	o of Day	9				1	1	w. Sleet		N	o. of l	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above Ma	Below 52	D. or Below	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																						
BCISE LUCKY REAK DAM BCISE WB AIRPORT //R BRUNFAU CALOWELL CAMBRIOGE	73.8M 70.5 74.6 71.6 69.7	44.1M 42.2 35.3 36.1 31.4	\$9.0M 56.4 55.0 63.9 50.6	4.8 2.7 .8	90	8	30 27 29	17 16 26• 27• 27•	205 266 308 337 442	1 0 1 0	0 2 0 1 0 13 0 12 0 20	0 0	.26 .28 .12 .15	5 6 - 1.2	6 .2 .1 4 .1	1 15 2 14 2 15 5 15 1 15	. 0 . 0	0		1 1 1 1 1 1	000	0 0 0 0 0
CCUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	70.1 69.1 73.1M 73.3 74.4	33.6 37.3 34.6 32.6 32.9	51.9 53.2 53.9M 53.0 53.7	1.4 2.0 1.3	81	8 o 9 o 4 o	30 28 24		397 359 347 365 347	0 0 0 0	0 18 0 9 0 12 0 16 0 16	0 0	.48 .12 .29 .02	- 1.6 5 6	7 .0 6 .2 3 .0	2 15 8 15 2 15 2 19	.0	0		1 0 1	200	0 0 0 0
KUNA 2 NNE MCUNTAIN HOME 3 S OLA 4 S RARMA EXPERIMENT STA PAYETTE	70.9 74.1 73.3 71.7 74.5	37.1 33.4 31.2 32.5 33.9	54.0 53.8 52.3 52.1 54.2	2.2 1.9 .6 2.9	89 85 84	8 o 9 o	22 25 26		336 351 386 392 328	0 0 0 0 0	0 8 0 18 0 23 0 17 0 15	000	.24 .08 .64 .33	5 5 7	7 .0	4 15 8 15 2 15 7 19 0 19	• 0 • 0 • 0	0		1 0 2 2 1	000	0
SWAN FALLS POWER HOUSE WEISER 2 SE	76.2 71.7	42.7 31.9	59.5 51.8	- •2	87 81			17 24	181 402	0	0 0		.27 .12	7	• Z	6 15 8 20	.0			1 0		0
CIVISION	1		54.0	2.0									.22	6	9		т					
SOUTHWESTERN HIGHLANDS 06																						
GRASMERE HCLLISTER REMOLOS THREE CREEK TRIANGLE RANCH	69.8 M	35.3 M	52.6 M		85 85		28	20 26	393	0000	0 11	0 0	.00 .18 .37	7	. 1	0 8 15 7 15	1.0			0 1 1	10	0
OIVISION			52.6	2.4						П			.18	8	0		•3					
CENTRAL REAINS 07	76.40	34 44	E / E /				25	17	3.0		0 14	. 0			.5 т					0		0
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N MAZELTON	74.6M 73.4 71.1	34.414 36.6 31.7	54.5M 55.0 51.4	3.7	86	5+	24 22	18 24	318 306 415 411		0 10 0 18	0	† •01 †	5	2 • C	1 15	• •0	0		000	0	0
JEROME MINIDOKA OAM PAUL 1 ENE RICABO RICHFIELD	73.3 71.3 70.1 69.0 70.5	36.9 35.6 30.9 30.1 31.5	55.1 53.5 50.5 49.6 51.0	3.6	87 86 85 82 82	8 9+	22 23 20	18 17 17 17	299 355 442 471 424	0 0 0 0 0	0 9 0 10 0 20 0 21 0 18	0 0	.02 .01 .01 T	6	•0	2 15 1 15 1 15 1 19	.0	0		0 0 0 0	0 0	0
RUPERT 13 NNE SHOSHONE 1 WNW THIN FALLS 2 NNE THIN FALLS 3 SE THIN FALLS WBASO	71.8 70.5 71.8 69.1	37.1 34.9 34.0 34.6	54.5 52.7 52.9 51.9	4.8 1.7 2.6	87	9+ 9 5+	21 24 28 27 27	18 25	319 373 367 398	00000	0 9 0 13 0 13 0 13	0	.00 .00 .01 .04	7 7	5 .0	0 1 16 2 16		0		00000	0 0	0 0 0 0
DIVISION			52.7	2 • 2									.01	7	0		•0					
NORTHEASTERN VALLEYS 08																						
CHALLIS CHILLY BARTON FLAT DUBOIS 34 W GIBBONSVILLE LEADORF NO. 2	68.4 66.8M 62.6M 64.9 64.9	32.8 19.0M 20.8M 28.8 23.5		3.5	83 76 72 79 80	9	12 10 23		437 679 715 551 636		0 15 0 30 0 31 0 24 0 28	0 0	.00 .00 .00 .32	4	.0	0 0 8 15	.0 .0	0		0 0 2 0	0	0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	64.9 70.4 64.7	32.3M 27.1 28.7	48.6M 48.8 46.7	. 9	76 84 80	8	23 20 22	18 26 • 26	496 498 556	000	0 17 0 28 0 24	0	T •15 •38	2		16- 9 19 0 15	.0	0		0 0 2	0	0
DIVISION			46.3	. 8									.11	5	S		Т					
URPER SNAKE RIVER PLAINS 09																						
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOCT 2 SSW	67.4 69.0 68.0 64.6 69.1	27.5 34.7 30.5 29.3 31.3	47.5 51.9 49.3 47.0 50.2	5	81 81 80 76 82	9+ 9+ 9	25 20 20		535 403 482 554 449	0 0 0	0 23 0 13 0 22 0 28 0 18	0 0 0	.01 .03 .00 .34	- 1.0	1 .2	6 19	.0	0		0 0 0 1 0	000	0 0 0
CRATERS OF THE MOCN NM OUBOIS EXR STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	65.1 63.7 70.7 68.4 68.0M	33.5 35.1 30.9 26.5 29.3M	49.3 49.4 50.8 47.5 48.7M	3.2 1.6	75 75 82 79 81	9+ 9+ 9	23 24 22 15 20	17 18 17	478 475 429 537 497	00000	0 14 0 6 0 17 0 26 0 21	000	.05 .12 .00 T	8	0 .0	0 15	•0	0		0000	000	0 0 0
IOAHO FALLS 2 ESE IOAHO FALLS FAA AP	66.5	30.5	48.5	1.2	80	9	21	18	504	0	0 19	0	.01	6	2 .0	1 19	.0	0		0	0	0

Continued

Continued				Ten	npera	ture											Precip	oitation					
				1						No	of Day	78						Snov	w. Sleet		No	o. of D	ays
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Max Spore	32° or W	in.	Total	Departure		Greatest Day	Date	Total	Max. Depth on Ground	Date	0	.50 or More	1.00 or More
IDAHD FALLS 42 NW W8 R IDAHC FALLS 46 W W8 R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY	67.5 67.7 71.9M 69.4 66.4	22.6 26.2 26.3M 31.7 29.7	45.1 47.0 49.1M 50.6 48.1	1.0 2.1 1.5	82 79 85 82 78	9 9 8 9	13 17 16 22 19	26+ 17 21+	610 553 485 440 517	0	0 20 0 21 0 21 0 10 0 21	7 0		-	.41 .63	.04	19 15 19+	.0 .0 .0	0		00000	00000	0 0 0 0 0
SUGAR DIVISION	67.0	28.0	47.5 48.7	2.0 1.5	78	9	18	18	537	0	0 2	0	.05		.72	•06	19	•0	O		٥	0	0
ARADN 2 NW BLACKFOOT DAM CCNDA DRIGGS GRACE	68.9 64.3 63.9M 65.9M 68.6	31.4 22.2 26.3M 27.9M 29.3	50.2 43.3 45.1M 46.9M 49.0	3.3 3.3	79 75 74 76 78	4 9 11+ 9	14 16 20	20 26 17 27• 26	454 669 612 553 490	0	0 18 0 31 0 30 0 24 0 21	0 0	.00		.27	.00 .21		.0 1.0 .0	0		0 0 2 0 1	00000	0 0 0 0
IDAMO FALLS 15 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	65.8 62.1 60.6 60.2 70.3	28.6 25.5 24.3 28.5 32.6	47.2 43.8 42.5 44.4 51.5	4 2.2	77 71 70 73 82	9. 10. 10 10		17	545 649 690 631 411	0	0 24 0 31 0 29 0 24 0 16	0 0	.26		.80	.02 .14 .14 .07	15	•0 •0 •0			0 3 2 0 0	00000	0 0 0 0
MALAD CITY FAA AP MC CAMMON 2 WSW MCNTPELIER RANGER STA DAKLEY PALISADES DAM	71.3 71.6 66.1M 72.9 66.1	28.8 24.0 27.7M 38.8 35.3	50.1 47.8 46.9M 55.9 50.7	2 • 1 4 • 9	82 81 77 85 78	10 10+ 10+ 9+ 9	17 21 25	26 31+ 20 18 18	455 525 552 279 438	0 0	0 25 0 31 0 27 0	0 0	.05 T .21 .15	:	.95	.04 T .11 .15	18 16 15	T •0 •0	0		0 0 1 1 1 1	0 0 0 0	0 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	68.1 67.5M M 61.9	30.0 34.3 26.1 26.4	49.1 50.9M M 44.2		79 79 75	5+ 9+	23 24 17 11	18	487 429 640	0000	0 23 0 13 0 28 0 27	8 0	.07 .34 .05			.07 .34 .05	15 16	.0 .0	0		0 1 0 2	0 0 0 0	0 0 0
DIVISION			47.8	2 • 2									•15	- 1	.01			•1				1	

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 92° ON THE 8TH AT SLATE CREEK RS

LOWEST TEMPERATURE: 10° ON THE 30+ AT DUBOIS 34 W

GREATEST TOTAL PRECIPITATION: 2.09 INCHES AT PIERCE

LEAST TOTAL PRECIPITATION: .00 INCH AT 17 STATIONS

GREATEST ONE-DAY PRECIPITATION: 1.13 INCHES ON THE 15TH AT KOOSKIA

GREATEST REPORTED TOTAL SNOWFALL: 6.0 INCHES AT WARREN

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 3 INCHES ON THE 15TH AT WARREN

					_			-						D	-()/													-	OCTOBER	1965
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12		of M		16	17	18	19	20 21	22	23	24	25	26	27	28	29 30	31
BAYVIEW MODEL BASIN BONNERS FERRY I SW CABINET GORGE CODUR D ALEME RS ROTHVILL RRIEST RIVER ER STA SAINT MARGIES SANOROINT ERR STATION TENSED	.48 .40 .56 .26 .25 .56 .50					.05 T	7 .06	.02					ī	•15 •11 •17 •06 •14 •14	.05 .2A .05 T .03 .07 .05	T +03	•10 •02 •02	.05 .09 T	.03 .01 .02	.05 .15	7							.01 T	•03	
NORTH CENTRAL RRAIRIES OZ GRANGEVILLE GREENCREK 3 N MOSCOW U DF 1 NEZREnj ROTLATCH 3 NNE WINCHESTER 1 SH	1.57 1.82 .55 1.60 .59					.16 .31 .45								.06 .16 .09 .12 .12	.72 .22 .02 .10	.29 .84 .02	•01	T T •02 T •02	7	.32 .25 .20 .17 .14								T •05 •04 T		
NORTH CENTRAL CANYONS 03 FENN RANGER STATION KANIAM KOD SKIA LEW 15 TON MB AIRRORT //R ORD FINO RIGGINS RANGER STATION SLATE CREEK RS	1.80 1.74 1.81 .34 1.01					.26 .54 .51 T .21					7		.05	.02 .07 .09		.80 .88 1-15 T .44		Ť	.04 T	.22 .21 .22 .14 .32								.03 .08 .05	.01	
CENTRAL WOUNTAINS 04 ANDERSON DAM ARROWROCK DAM A AVERY RANGER STATION BIG CREEK I S BUNGALOW RANGER STA BUNKE 2 ENE CASCADE ILE NABBAUG RCM CLANKIA BANGER STATION	.09 .26 .41 1.20 .76 1.70 1.57 .86 .57				.15	T .06 .19 .01 .70 .25 T	.02							.11 T	.01 7 .12	.62 .55 .44 .50 .36	·03	.03	.01	.05 .07 .20 .55 .12 .52 .20							.03	.07 .08		
COBALT DEAD-ADDO DAM DEER ROINT DIXIE ELK CITY ELK RIVER 1 5 FAIRTIELD RANGER STA GRANGEN VALLEY RS GRANGFVILLE 11 5E GROUSE	.73 .55 1.01 .96 1.49 T .26 .68	Ť	•	7	•	.10 .06 .20	.07	.02	•		-	٠		.05	.02	.38 .45 .89 .64 .25	T T •07 T •02	7	7 .05	-25 -10 -07 -10 -41 T -19 -27 -22	T T	-	•		т	-	τ	.06		-
MAILEY RANGER STATION HEADGUARTERS HILL CITY 10AND CITY 10AND CITY 4 ELLOGG LOW-MAN 3 E = 2 MC CALL MOOSE CREFK RANCH MULLAN FAA NEW MEADOWS BANGER STA	.00 1.10 .03 .38 .75 .76 .71				٠	.35 T .09							Ť	.14	.01	.07 .35 .16 .49 .56	•11 •	Ť	T T	.42 .03 .03 .18 .24 .15		-			-			•07		-
RIERCE //R ROWELL STANLEY SUN VALLEY WALLEY WALLEY WALLEY WALLEY WALLEY WALLEY WALLEY OF SOUTHMESTERN VALLEY 05	2.09 1.67 .02 .96			.19	01	.55 .42 T	.03	-		-	-	-	-	-08	.02	.02	•25 •15 T	.04	.02 .03	.28 .20	.05	۰	۰	-		•	-	.10 .05	*04 **	-
BOISE LUCKY REAK DAM BOISE M9 AIRRORT //R BRUNEAU CALOWELL CAMBRIOGE COUNCIL DEER FLAT DAM EMMETT Z E GLENN'S FERRY	.26 .28 .12 .15 .17 .46 .12 .29					Ť								Ť	• 22	.21 .02 .12 .15 .11			Т	.05 .04 .06 .06 .04 .07	T									
GRAMO VIEW 3 WHW KUNA 2 NNE MOUNTAIN HOME 5 5 DLA 4 5 RARMA EXRERIMENT STA RAVETTE SHAN FALLS ROWER HOUSE HEISER 2 5E	.00 .24 .08 .64 .33 .17					T									T	.24 .08 .42 .16 .07				.22 .17 .10	T .08									
SOUTHRESTERN HIGHLANDS DO GRASHERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	.00 .18 .57				-					-		-				.18	- T -		-	- T -	 T									
CENTRAL RLAIMS OF BURLEY BURLEY BURLEY GASTLEFORO 2 N MAZELTON JEROME MINIDOXA DAM RAULO 1 ENE	T .01				•			-		٠						T .01				T T T										-
RICHFIELD RICHFIELD	.00											F	relevanos	notes to	lamri a.m	Station	ladar			T										

DAILY PRECIPITATION

Continued										_			_	•	• •		-	/11	-	ın																oc.	TOBER	1965
Charles	lal																	Day	of l	Month																		
Station	Total	1	1 2	: T	3	4	T.	5	6	7	8	T	9	10	11	1	2	13	14	15	16	3 1	17	18	19	20	21	22	23	24	6	25	26	27	28	29	30	31
RUPERT 13 NNE SMOSHORE 1 WNW THIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	.00 .00 .01 .04																			. O:		01 02																
NORTHEASTERN VALLEYS 08																																						
CMALLIS CMILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	.00 .00 .00 .32							.02												.1: T	8		Ť		*12													
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	T +15			•	-	-		•01	•	-	•		-	•	-		-	-	•	T .0:			-	•	.09	-	٠	•	•	-	•	•	-	•		•	•	-
UPPER SNAKE RIVER PLAINS 09																																						
ABEROEEN EXP STATION AMERICAN FALLS I SW ARCO 3 NW ASHTON I S BLACKFOOT 2 SSW	.01 .03 .00 .34																			.0:	4	03			.01 .02													
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	.05 .12 .00 T																	T		. O	Ť	03			. 05 T													
10AMO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 NW WB R 10AMO FALLS 46 W WB R MALTA 1 NE	.01 .00 .03		-		-	-		- T	•		٠		-	٠	-		•	•	•	.04			•	•	•01	•	٠	-	•	•		-	•	-	-	٠	-	•
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	.02 .06 .04																-			• O ! T	Т				.06 .06													
EASTERN HIGHLANDS 10													1																									
ARBON 2 NW BLACKFOOT OAM CONDA ORIGGS GRACE	80. 00. 36. 20.																1			• 0: • 1: • 0:	5	10		.01	.21 .03													
10AMO FALLS 16 SE 1SLANO PARK OAM KILGORE LIFFON PUMPING STATION MALAO	.02 .38 .26 .11																			.0:	2	12 10 01		T	.14 .02 .03													
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISAOES OAM	.05 7 .21 .15												-							.13		11	.02	T	.04		3											
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.07 .00 .34 .05			03		.0	2 (.06					-							T .34		05			.12	•0	,											

	_		-								711	1 1	11	TIAI	FL																oc	TOBE	R 1965
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Da:	16	lonth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
		-		1		!	1			[1						1	1.0	-				20	24	23	20	21	20	43	30	31	<u> </u>
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	62	72 35	61	60	62	62	69	68	72	67	56	54 28	54	53	61	50	55 26	41	55	51 29	52 31	52	53	58	50	56 32	51	58	55 31	59	58	58.2
BONNERS FERRY 1 SW	MAX MIN	67	70	75 35	65	62	65 51	67	73 35	67 45	63	63	58	57	64	55	51	49	57	56	58	57	53	53	46	44	46	44	30 61 37	61 41	36 63 41	35 51	58.7
CABINET GORGE	MAX	69	73 36	72 39	67	64	62 48	69	70 42	64	63	65 32	62	55	62	51	51	43	53	52	54 32	61	66	66	64	61	3 8 6 2 3 5	60	59	56 34	63	29 58 31	36,2 61,2 37,5
COFUR O ALENE RS	MAX MIN	73	77 36	78 43	77	70 49	71 55	71 45	71 43	73 41	68	68	63 36	63	64	56 43	52 32	50	57	59	59	67	70	69	70 36	70	70 33	70	65	62	65	62	66.5
POPTHILE	MAX MIN	67	69	73 33	65	64 48	6 9 5 2	61	73 35	64 47	60	5 9 2 6	56 29	60	5 9 3 7	55 46	51 28	48 31	55 36	54	55 33	56 30	55	46 31	44	46	52 40	44	61	59	58	53	57.8
PRIEST RIVER EXP STA	MAX MIN	64 32	74 31	73 34	66	5.8 4.6	68 48	66 36	6.8 3.1	66 39	64 25	67 24	58 27	50	54 42	49 41	48	45	5 1 3 7	50	52 32	58 32	65	62 27	61 29	64	64	61	54	55 29	62 34	56 28	59.8
SAINT MARIES	MAX MIN	78 34	80 34	78 40	73	69 48	70 48	73 44	79 43	75 41	69 38	70 31	68 33	61	67 42	54 43	52	4 8 3 2	5 8 3 5	57	5 7 3 5	66 34	70 33	6 9 3 3	71 33	72	69	71 31	59	63 33	65 61	64 36	66.9
SANOPCINT EXP STATION	MAX	67 31	6 7 3 3	65 38	63	64	70 52	69 44	71 38	69 51	64 32	60 30	57 31	52 47	5 9 4 5	5 4 4 4	50 30	47 35	55 41	55	53 33	55 32	58 29	58 31	56 30	55	56 30	55 30	58 38	58 32	60 46	56 32	59.2 37.1
7EM5E0	MAX MIN	77 31	84 29	84 36	74	70 48	68 46	72 38	77 45	70 42	68 27	70 24	65 28	62 46	68 32	51 40	53 25	46 30	5.8 3.5	58 33	5 9 3 8	69 42	76 26	76 25	77 27	77 27	75 26	71 25	69 48	67 35	60 30	65 32	68.3
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	79 41	78 39	76 41	80 42	63 44	73 41	74	83 45	68 42	66 38	68 34	68 34	63	72 38	48 34	47 26	54 31	5 8 3 4	55 34	57 31	62 32	65	6 9 3 3	73 35	67 34	67 33	66 32	62	60 35	61 41	65 37	66.0 36.6
GREENCREEK 3 N	MAX MIN	77 42	79 39	77 45	80 45	66 46	71 38	70 40	81 44	68 41	66 38	68 34	65 34	61 45	70 37	4 9 3 6	46 28	52 32	60 33	55 39	58 32	60 35	62 36	65 37	69 37	63 37	66 38	62 37	56 44	64 36	61 40	67 37	65.0 38.1
405CCW U 0F 1	MAX	76	90	77 41	74 50	68 48	71 40	73 45	78 52	75 42	69 34	74 35	66 33	66 47	61 45	51 36	52 21	51 35	61 39	55 42	60 38	66 42	6 9 4 3	67 39	69 42	72 47	69 45	67 38	61 48	62 38	65 35	67 43	66.8
NEZPERCE	MAX MIN	76 41	79 40	75 41	78	71 45	72 40	69 38	8 2 4 6	68 40	68 36	68 35	61 32	58 45	68 36	48 37	46 25	5 5 3 8	66 35	5 g 3 g	55 33	60 36	61 38	65 36	62 38	68 36	65 38	62 35	57 44	62 35	60 40	61 37	64.7 38.0
RCTLATCH 3 NNE	MAX MIN	75 30	81 29	76 35	74 40	64 45	68 49	70 45	76 42	67 33	68 28	69 27	65 26	57 46	67 38	5 O 3 3	50 20	4 8 3 1	58 33	55 41	60 31	67 35	72 31	74 30	70 27	73 32	70 34	68 27	58 44	64 30	63 36	65 32	65.9 34.2
WINCHESTER 1 SW	MAX	73 39	78 38	73 39	73	70 43	66 42	69	77 46	62 37	63	65 31	64 31	57 43	62 36	45 31	43 21	4 g 30	55 31	50 35	58 31	68 35	70 36	72 36	72 41	71 36	69 35	68 32	55 42	63 32	60 41	65 35	64.0 35.9
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX	71 35	73 35	76 38	75 38	66 38	62 42	71 42	75 40	41	76 41	40	72 38	67 38	65 36	65 37	57 37	55 33	5 8 3 5	61 39	57 34	63 35	62 35	65 36	66 36	63 35	64 35	64 34	62 34	63 39	63 39		66,2 37,2
KCCSKIA	MAX	31	34	83 36	36	49	77 39	78	39	75 37	75 36	73 32	70 31	47	36	56 41	35	33	32	57 43	33	65 31	67 32	6.8 3.0	68 31	30	66 29	63 27	38	63 38	67 36	34	68.4 35.4
LEWISTON WB AIRPORT	MAX	44	46	48	50	71 55	79 45	49	8 1 5 2	47	45	72 40	38	48	66 46	57 38	32	58	39	62	65 41	68 45	71	70 41	67 39	39	67 39	66 38	46	65 41	43	63	69.1
OROFINO	MAX	36	42	8 Z 4 Z	78	70 51	72 41	78	77	76	40	73 36	36	50	41	5 9 4 6	36	36	35	59	38	62 36	36	67 36	36	35	36	65 33	64	39	67	62 38	67.8
RIGGINS RANGER STATION	MIN	85 45	50	86 48	50	85 55	54	48	91 59	90 47	78	77 46	77 46	73 55	78 48	72 44	35	61 40	72 33	67	64 40	68 39	43	70 43	70 43	70	70 42		48	68 43	49	72 49	74.6
SLATE CREEK RS	MIN	50	40	40	41	53	8 Z 4 3	82	92 51	90 42	40	38																68		74 42		75 43	
																													1				
CENTRAL MOUNTAINS 04 ANDERSON DAM		80	84	79	82	71	73	76	86	82	70	76	73	71	72	66	55				65	70	73	75	74	74	75	70	69	70	70	69	73.5
ARROWROCK OAM	MAX	39	45	44	42	53	41 64	43	44	45	45	42 78	41	43	41	42		2 9 5 2	34 57	64	34	36	38		38	38	39	37	41	39		37	40.0
ATLANTA 3	MAX MIN MAX	67	44	45	44	47	42	60	70	44	45	43 78	70	42	42	43	34	34	36	38	35	36	36	39	39 77	39	36	36	37	63	40	38	40.0 67.0
AVERY RANGER STATION	MIN	25	32 79	78	28	28	28	30 71	30 78	31 73	70	27 73	27	35 63	27	25	25	24	60	30 55	24	26	24		60	66	25 65	63	29	27 59		62	27.1
BIG CREEK 1 5	MIN	32	35 77	37	35 71	47 67	68	50	43	35 75	39 72	33	36 68	46 65	65	41 58	31	30 50	37 51	39 48	36 57	36 60	33 63		31 65	63	34 60	31 61	39	34 64	40 66	37 65	37.0
BUNGALOW RANGER STA	MIN	20	23		25 75	41 65	27	25 81	26 72	25	23	72	20	3.5 6.5	25	32 60	22	22	25 61	32 56	20 60	21 61	20	19	20	20	17 61	19	59	56	24	20	23.9
BURKE 2 ENE	MIN	38	70	68	33	60	43 57	43 59	43 65	5 9	60	33 62	40 55	36 50	41 58	39 48			33 46	45	43 52	32 58	33		61	32 62	35 61	33 58	39	41 55		58	56.9
CASCAGE 1 NW	MIN	32 72	35 75	38 75	37	71	41 68	38	39 78	36 77	32 71	31 67	30 66	65	33	33 58	42	50	31 53	51	28	31 56	33 61	63	32 62	63	35 58	31 61	37 60	60	61	58	33.9
CLARKIA RANGER STATION	MIN	70	32 72	34 73	31 72	45 71	32 64	30 66	74	34 73	30 66	29 67	2 9 6 6	60		33 51	29 48	26	28	35 53	25 56	29 58	26 61	62	62	63	25 64	60			60	62	30,2
COBAL7	MIN		24	32	40	46	41	48	37	31	33	2.8	29		35		23	30	32	35	30	29	28	26	28	30	30	25	32	28	34	30	32.2
	MIN										See	Refere	висв И	otes Fa	llowin	g Stati	on Ind	ВX															

See Reference Notes Following Station Index

Continued		_									AIL		11	1111	L 1	KA			70												oc	TOBE	R 196
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	of M	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
DEADWCDO OAM	MAX MIN	76 25	80	78 26	76 25	72 4D	69	7D 28	81	78 27	73	72 25	68	65	66	58 32	47 21	48	54 26	51 36	55	64	7D 26	71 26	69	65	66	63	6D 29	62	65	64	66.3
DEER RDINT	MAX	66	66	64	65	64	68	63	71 54	67	63	63	58	,	56 43	50	41	48 3D	46 23	41 3D	49	61	60	63	61	57	57	57	55	57	56 41	66	58.6
DIXIE	MAX	71	72 22	69	72 22	65 37	65 24	65	75 24	71 23	67	66 21	64 19	56 34	65 22	45 3D	43	43 18	5D 18	46 3D	54 18	59 18	65 19	66 18	66 19	64	63 17	63 18	54 25	58 21	61 23	62 21	61.5 22.D
ELK CITY	MAX	69	7D 21	81	72	72 28	57 35	67	75 28	80 29	7D 31	71 29	68	67 3D	58 33	59 33	45	47	47	4 9 3 D	49	63	64	71 28	73 27	67	71 23	65	70	6D 22	62 31	62	64.5
ELK RIVER 1 5	MAX MIN	69	72 28	82	77	72	57 36	65	69	77	68	70 28	69 28	63	56 33	63	47	5D 26	47 29	58 32	49 3D	59 29	66	69 26	72 25	66 28	68 27	7D 26	7D 26	58 29	62	63 3D	64.6
FAIRFIELD RANGER STA	MAX	75 26	76 30	76 31	73	69	72 43	75	8 Z 2 8	79 30	76 38	73 29	71 37	66	7D 26	64 41	53 15	58 14	59 19	55	62 18	69	73 21	75 24	74 22	68 2D	7D 2D	6 9 2 5	68 32	69 27	69	71 19	69.6
GALENA	MAX	69	71	7D 24	64	69	66 25	7D 24	74 25	73 25	68	66 23	65 25	6D 32	6D 22	55 3D	44	45 2D	5D 18	46	66 19	65 2D	63	69 23	65 23	62 19	62 18	61 2D	58	63 19	63 18	62 18	62.7
GAROEN VALLEY R5	MAX MIN	82	86 3 D	83	74	8 O 5 D	78 32	82 31	86 32	86 32	82	81 28	77 28	74 4D	74 30	64	56 28	55 26	62 26	61	65 3D	68 28	69 28	73 27	71 27	67	64	66 26	66	66 28	68 26	65	72.D 30.4
GRANGEVILLE 11 5E	MAX	85 36	81	76 37	83 4D	67	77 40	77	81	73 39	76 46	7D 38	71 35	66 42	75 39	58 4D	5D 33	56 33	58 32	56 43	62 32	64	65	68 35	67	67	65 33	65 33	64 4D	63 36	64 4D	64 36	68.2
GRDUSE	MAX MIN	66	67	7D 22	69	68	65 21	68 27	74 24	75 25	71 26	66 23	65 21	63	62	51 31	49	51 18	53 12	56 31	53 13	62 14	58 19	61 17	61 15	61 16	6D 14	61 18	59 18	61 19	61 19	63	62.3
HAILEY RANGER STATION	MAX MIN	70	75 38	74 38	74 37	68	75 29	75 38	78 38	79 39	77 4D	76 36	70 35	69 35	66 33	68	56 31	55 22	59 26	58 35	56 27	64	68	70 34	71 33	68	67 32	68	67	67 32	69	68	68.5
HEAODUARTER5	MAX MIN	5D 27		83	75 34	77	59 41	64	69 37	74 35	67 3D	67 27	68	63	58 32	65 31	50	47	5D 30	56 31	51 27	62	65	68 26	71 26	66	69 27	69	68	56 29	62	6D 30	63.6
HILL CITY	MAX	77	7 7 2 8	77 3D	78 25	73	71 39	74	84	80	76 33	73 28	7D 4D	65	71	65	54	55	59 17	55	62 18	69 16	72	75 21	73 24	68	70 19	69	68	7D 27	7D 21	67	69.9
IDAHO CITY	MAX	78	81	76 32	8D 29	76 42	72 30	73	81	80	77	75 3D	69 3D	7D 31	73	69	53	52 24	6D 25	57	62	67	7D 27	73 28	72	71 27	69	7D 25	67	67	69	69	70.3
KELLOGG	MAX	70	74 35	82 38	76 41	78	61	69	71 43	75 40	69 4D	71 34	69	62	54 38	67	46	48	48	57 42	52 33	55 35	62	69 32	7D 34	67	7D 34	7D 32	67	58 33	57 34	64	64.8
LOWMAN 3 E =2	MAX MIN	83	86	82 3D	81	67	75 28	79	88	84	8D 3D	8D 26	76 26	72	75 27	66	57	52 26	60	56 38	63	69	71 25	74 26	73 26	71 25	67	69	72 25	7D 26	71 26	69	72.2
MC CALL	MAX MIN	66	75 32	75 32	72	73	66 33	71 31	76 32	77	73	68	68	68 3D	64 3D	63	47	49	53	51 38	55 26	61	65	67 28	69	68	66	63	63	57	61	60	64.8 3D.6
MDDSE CREEK RANCH	MAX MIN	- 7	,,,	,,,		~ ,	,,,		,,	,,		,.	,,,	30	30	,,	,		-											.,	.,		
MULLAN FAA	MAX MIN	75 36	74 39	78 42	75	60	67	7D 45	73 43	63 39	68	72 37	61	56 38	63	42 29	49	43	53 35	47	55 31	68 36	72 36	72 41	73 35	76 38	69	71 35	57 36	62 31	64 34	67 35	64.4
NEW MEADOWS RANGER STA	MAX	68	,	81	59	62	52	56	59 26	64 27	62	55 25	59 23	54	49	5 ₁	37	4D	4D 25	56 33	52	61	64	72 21	7D 2D	71 21	72 19	67 19		•	67 20		59.3
RIERCE	MAX	66	68	79 3D	69	71	57	61	65	72	65 3D	65	6D 27	65	55 30	60	45	42	49	55 32	48	53	57	6D 26	61	6D 27	59 26	60	58	52 29	58	5 9 3 D	59.8
ROWELL	MAX	68	74 3D	79 32	76 32	68	56 39	67	70 36	74 33	71	70 3D	7D 29	65	57	66 32	47	49	48	56	49	56 28	62	62	65	65	64	65	61	47	6D 34	6D 29	62.8 3D.6
STANLEY	MAX													-																			
SUN VALLEY	MAX MIN	70 19	74 24	74 23	74 21	69 24	73 20	74 24	78 24	79 24	76 26	75 22	69 20	67	66 21	64 31	54 32	52 20	57 16	54 3D	57 15	65 17	7D 19	72 19	69 17	67	67 15	65 17	66 21	66 21	66 2D	66 16	67.6
WALLACE WODDLAND RARK	MAX MIN	69 32	74 33	83 36	83 36	76 41	59 44	64	69 4D	75 37	62	62 31	69 31	62	55 37	69	44	5D 27	45 27	54 35	53	58 3D	69	68 31	69 3D	67	70 34	72 31	68	57 29	64	63	64.6
WARREN	MAX MIN	71	73	72 21	65	62	56	63	74	64	60	57	56	68	62	52	45	46	48	50	57	62	70	70	67	59	64	67	56	51	56	50	6D.4
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SOUTHWESTERN VALLEYS DS																																	
BDISE LUCKY REAK DAM	MAX	74	85 50	88	83 50	я6 5 р	76 48	77	78 49	91 51	83 51	81 50	78 46	76 46	69 45	77	55 28	59 24	58 34	72 42	6D 4D	69 41	68	72 44	71 45	7D	73 43	68 43	74	69 43			73.8
8DISF WB AIRRORT	MAX	80 43	87	80	87	70 53	75 49	78 47	86 47	81	77	75 41	72 44	1	76 48	55 34	53 3D	56 33	66 39	59 40	64	65	68	69 39	67	7D 41	66	68	68	7D 41	66 4D	66	70.5
8RUNFAU	MAX MIN	85 35	89	85 35	88	76 58	80	80	90	87	80	78 37	78 34	71	80	70 43	55 37	6D 27	68 3D	63	69 3D	68	72 29	70	70 28	71 3D	70 27	7D 28	70	72	71	78 29	74.6
CALDWELL	MAX MIN	78 36	83	84	79 4D	73 56	79 4D	8D 39	83	84 4D	79 41	77	75 36	72	74 40	64 4D	57 30	5 9 3 D	67	63	66	68 3D	65	69	69 3D	65	65	67		70	68	67	71.6 36.1
CAM8RIOGE	MAX MIN	78 29	81 31	79 31	78	7D 46	77	8D 43	82	77	79	73 31	70 31	67	59	56 31	59	59 30	61	64 26	64	68	68	71 25	71 25	68	67	67	65	66 36	69	67	69.7
CDUNCIL	MAX	78	81	78 31	76 33	70 56	75 32	77	82 34	81	78	78	73 33	70	65	58 38	57	58 31	58 31	61 4D	64	68	7D 27	69	72	68	69	67	67	69	69	68	70.1 33.6
DEER FLAT OAM	MAX MIN	78 36	80	78 4D	81	76 56	76 40	75 41	81	8D 40		72 43	70	70	66	62	55 33	56 31	63	61	62	66	67	66	66	67	64	65	65		65	65	69.1
EMMETT 2 E	MAX MIN	80	83	83	79	55	78 35	79	83 37	83	8D 35	78 36	77 36	73 45	75 36	64	58	62	68	68	66	69	71 29	72 29	71	74 29	69 29	69	7D 38	72	7D 33	69	73.1 34.6
GLENNS FERRY	MAX MIN	84	88	86 37	88	80	76 32	78 34	85 38	84	83 35	75 35	74 31	73	76 35	74	53	57 24	64	62	65	71 26	68	72	71 25	70 26	72 28	71 26	65	68	67	72 28	73.3
GRANO VIEW 3 WNW	MAX MIN	84	88	85 34	87	80	80 34	80	87 36	87	79	78 38	78 33	71	82 33	72	63	6D 28	67	63	67 29	69	70	69 27	70 27	70 28	69 25	70 26	71	70 31	70	69	74.4
KUNA Z NNE	MAX MIN	78	83	82	84	75 56	75 4D	76 39	79 43	8D 40	78	74 36	72 36	67	75	62	53	57	63	60	67	67	67	70	68	72 33	69	72	68	72	66 34	66	70.9 37.1
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DAILY TEMPERATURES

Separation (1988) 1. (1988	Continued										ט.	AII	_ Y	IL	.IVI	PE	KA	JT	JRI	ES												00	TOBE	10AH0
Section 1. Section 1.	Station		1	2	3	4	5	8	7			10	1,,	1 12	10	14	1		-	1				T										erage
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Marke farefalford 15 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19				38		37	57	32	33	38			36	31	40	35	42	30	22	24	40	27	30	29	28	26	30	30	27	29	32	31	32	33,4
Section 1. Section 1.	PARMA EXPERIMENT STA												31		45	30	41		26	29	40	29	28	27	28	26	27	25	26	39	30	29	26	31.2
See Professional P	PAYETTE									-		1				3 5		31			34	29	28	27	27	27	29	26	26	29	32	31	28	32,5
## PROPRIES - 18	SWAN FALLS POWER HOUSE	i				-															39	30	29	28	27	28	30	25	28	40	33	31	29	33.9
SCHEMETERS ON THE REPORT OF TH	WEISER 2 SE	MAX	78	78	81	78		78	80	81					1		-					37		-		36		37				39		42.7
Marche M		MIN	30	3 3	31	32	47	33	37	33	34	36	35	33	51	33	38	26	28	30	3.8	29	27	25	26	22	27				31			
SCELETOTION 100 100 100 100 100 100 100 100 100 10																																		
ECHICLES SERVICE SERVI		MAX																																
PRINCE CLEEK MATE	HCLLISTER	MAX					_				85		73	73	66	75																		
THE CASES. SAME SAME SAME SAME SAME SAME SAME SAM	REYNOLOS	MAX	74	78	77	83	85	69	76	74	85	80	74	75	74	6.8						56	60	66	68	71	70	69	69	68	66	69	65	69.8
TRIANCE BANCH ***********************************	THREE CREEK	MAX	80	39	39	42	53	36	42	38	43	40	38	35	41	34	37	45	54	61	60	63	70	73	70									35,3
CENTRAL PLAINS 07 SUM ST 81 85 82 87 88 88 88 90 88 88 90 88 88 90 89 88 90 89 88 88 90 89 88 88 90 89 88 88 90 89 88 88 90 89 88 90 88 88 90 89 88 90 89 88 90 89 88 90 89 88 90 89 88 90 89 88 90 89 88 90 90 89 88 90 89 89 89 89 89 89 89 89 89 89 89 89 89	TRIANGLE RANCH	MAX	24															22	19	21	20	19	18	20	21	22	21	16	21	23	23	20	19	
SERICLY FAM AIRCRY MAX MI MI MI MI MI MI MI M		MIN																																
MATERISE NAME NAME NAME NAME NAME NAME NAME NAM	CENTRAL PLAINS 07																																	
LUBLEY FAR ALGORAT MAIN 19 8 98 88 88 98 98 98 98 98 98 98 98 98	81155					1 :																												
SUME TALL STATE ST	8URLEY	MAX	71	g 2	8.6	84	88	70	76	77		83	80	76	77	70	80	48	50	56	65	59	67	71	75	78	76	74	76	72	72	73	74	73.4
CASTLEFORO 2 N MAX MAX MAX MAX MAX MAX MAX MAX MAX MAX	SURLEY FAA AIRPORT	MAX	79	85	81	86	67	76	76	85	85	78	73	73	68	79	49	50	55	65	59	62	69	72	72	70	68	75	69	68	67	70	72	71.1
LEGOME 1. MAX. 1. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CASTLEFORO 2 N	MAX	29	40	43	29	43	39	41	34	48	36	34	32	38	29	36	27	25	24	34	25	24	27	26	22	25	23	29	29	35	30	28	31,7
JEROWE MAX 70 85 81 87 77 78 80 80 80 77 78 80 80	HAZELTON	MAX				85																												
MINIONA OAP MAX 78 81 82 83 77 78 85 78 81 82 83 77 78 85 78 78 78 78 78 78 78 78 78 78 78 78 78	JEROME	MAX	79	85		1 -		77	78	86	85	78	74	74	71	79	68	53	58	64	61	64	71	75	76	72	72	75	71	69	70	71	73	73,3
PAIL I ENE	MINIOOKA OAM	MAX	78	81	82	83	77	74	75	86	84	79	74	73	69	78	74	52	55	62	58	62	66	69	70	72	67	64	67	69	69	72	68	71,3
PICARD MAX RICHIELO	PAUL 1 ENE	MAX	67	80	8 3	81	85	65	74	70	85	83	77	72	72	67	78	46	50	55	62	57	62	67	70	72	73	69	72	70	69	70	70	70.1
RICHFIELD MAX 73 80 78 80 78 70 172 82 79 77 77 77 77 77 77 77 77 77 77 77 77	PICABO	MAX	68	75	78	77	7.8	65	75	76	82	81	76	73	71	67	72	47	54	50	60	58	59	68	71	75	71	68	69	68	68	69	70	69.0
RUPERT 13 NNE	BICHETEI O	MAX	73	80	-			-	72			77	72	70	68			62	59	58	58	60	70	72	74	72	69	71	69	65	67	68	71	70.5
SHOSHONE I NAM MAX 78 82 81 81 77 77 77 77 77 83 82 84 81 78 78 78 78 78 78 78 78 78	RUPERT 13 NNE			81	80	89		79			83		78	73		76				65		55	68			74	70	70	69	70	69	72	73	
THIN FALLS 2 NNE MAX MIN 33 39 39 39 36 60 79 86 78 86 65 74 74 87 80 79 80 74 74 87 80 70 67 79 47 50 55 61 58 65 70 73 76 69 74 74 70 69 66 71 69 70 67 78 78 70 70 70 70 70 70 70 70 70 70 70 70 70	SHOSHONE 1 WNW	MAX		82	81	81		75			85		74	72		76				60		63	67			75	68	72	70	67	68	69	70	
THIN FALLS 3 SE MAX MIN 72 78 85 79 85 68 77 87 85 86 87 78 78 86 87 78 78 87 78 78 87 78 78 78 78 78 78	TWIN FALLS 2 NNE	MAX	68			78	86		74		-	80	74		70	67	79				61	58		70	73	76	69	74		70	66	71	69	70.5
NORTHEASTERN VALLEYS OB CHALLIS MAX 71 75 79 77 74 74 74 38 82 78 84 75 84 85 85 86 87 85 86 86 86 88 85 87 88 86 87 88 86 87 88 87 88 87 88 87 88 88 88 88 88 88	TWIN FALLS 3 SE																																	
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CHILLY BARTON FLAT MAX MIN 18 21 21 22 24 21 75 75 76 76 76 76 26 26 24 21 33 19 21 15 12 30 12 13 15 14 15 12 13 16 18 17 16 13 19,0 OLBOIS 34 W MAX MIN 26 29 30 29 25 35 34 34 31 30 28 26 28 30 28 36 66 77 70 72 71 67 69 63 67 59 50 52 58 85 56 61 63 65 64 63 64 60 63 65 67 64 69 60 63 64 69 60 63 62 61 57 57 64 62 62 68 60 69 70 69 60 69 69 69 69 69 69 69 69 69 69 69 69 69		MAX																						68 28	69 29	68								
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GIRBONSVILLE MAX 71 76 76 75 58 71 75 78 79 75 71 69 63 67 59 50 52 58 65 66 61 63 65 64 63 62 61 57 57 64 62 64.9 LEADORE NO. 2 MAX 76 77 76 77 63 71 69 80 78 71 67 66 60 67 54 64.9 MAX RANGER STATION MAX MIN MAX MIN MAX 64 68 75 74 66 71 63 74 76 77 76 72 70 68 62 62 58 47 52 58 57 66 69 70 67 65 64 66 63 62 63 61 63 62 63 61 64.9 MAX MIN 29 34 42 36 41 37 38 36 35 39 38 35 42 29 34 26 26 23 24 25 30 30 32 29 26 29 32 34 30 28 32.3	0U8015 34 w	MAX	67	68	67	70	68	66	70	70	72	71		65	62	60	58		63	49		53		69	64	61	62	59	52	57	50	60	53	62,6
LEADCRE NO. 2 MAX 76 77	GIRBONSVILLE	MAX	71	76	76	75	58	71	75	7.8	79	75	71	69	63	67	59	50	52	58				63	65	64	63	62	61	57	57	64	62	
MIN MAX 64 68 75 74 66 71 63 74 76 72 70 68 62 62 58 47 52 58 58 57 66 69 70 67 65 64 66 63 62 63 61 64.9 MIN 29 34 42 36 41 37 38 36 35 39 38 35 42 29 34 26 26 23 24 25 30 30 32 29 26 29 32 34 30 28 32.3 See Reference Notee Following Station Index	LEADCRE NO. 2	MAX	76	77	76	77	63		69	80	78	71	67	66	60	67	54																68	64.9
MAX 64 68 75 74 66 71 63 74 76 72 70 68 62 62 58 47 52 58 57 66 69 70 67 65 64 66 63 62 63 61 64.9 MIN 29 34 42 36 41 37 38 36 35 39 38 35 42 29 34 26 26 23 24 25 30 30 32 29 26 29 32 34 30 28 32.3 See Reference Notee Following Stations Index	MACKAY RANGER STATION																																	
See Betarance Notes Following Station Index	MACKAY 4 NW	MAX	64	68	75 42	74 36	66	71	63	74 36	76 35	72 39	70 38	68	62	62	58	47 26	52 26	58 23	58													
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Stalion									1							Day	of M	onth	,	,		_			_				_				Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
MAY RANGER STATION	MAX MIN	77 27	75 26	78 28	79 29	77 31	76 32	75 30	84 31	82 32	80 31	81 30	71 27	68 40	74 28	71 33	68 30	65 29	60 21	57 36	59 20	62 23	66 24	65 22	63 21	68 20	64 20	65 24	67 25	68 23	69 24	67 22	70.4 27.1
SALMON	MAX MIN	73 26	74 30	78 31	70 31	65 36	77 31	76 35	76 31	80 31	76 35	71 33	68 29	65 39	71 28	48 39	52 31	5 2 2 5	58 25	57 36	55 24	58 23	63	62 23	62 24	62 24	60 22	60 24	55 26	58 25	63 25	61 25	64.7 28.7
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UPPER 5NAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION	MAX	65 28	71 33	78 33	77 30	я0 34	65 35	72 34	73 32	81 32	80 34	77 33	70 28	70 31	68 28	73 32	34	55 22	52 20	58 23	57 22	5 9 2 2	63 23	65 23	68 23	67 22	65 22	66 23	66 23	67 25	66 26	69 22	67.4 27.5
AMERICAN FALLS 1 SW	MAX MIN	75 39	79 40	79 38	78 35	78 53	72 34	73 42	81 39	81 47	76 38	76 36	70 33	69 42	75 34	72 41	64 34	58 29	5 9 2 5	58	58 28	60 27	61 27	61 28	69 29	60 30	65 29	67 27	68 32	67 32	70 34	59 29	69.0 34.7
ARCO 3 NW	MAX MIN	71 27	74 30	77 32	78 35	65 37	74 32	74 41	80 32	80 33	78 38	72 35	71 37	71 39	69 26	56 31	51 33	51 20	5 9 2 4	60 30	58 24	65 25	70 30	72 26	69 29	68 30	67 29	67 29	66 28	64 28	66 27	66 29	68.0 30.5
ASHTON 1 5	MAX MIN	64 28	75 32	75 31	75	67 43	65 27	70 28	73 35	76 29	71 29	68 36	66 30	64	68 30	45 32	53 32	49	56 22	51 30	55 25	63 26	65 28	69 30	66 28	67	67 27	65 29	63 27	61 27	66 29	65 26	64.6
BLACKFOOT 2 S5W	MAX MIN	72 34	75 36	78 36	80	70 46	72 38	74	80 37	82 36	77 36	75 32	72 31	70 37	75 32	70 46	58 35	56 27	55 25	58	60 25	65 26	68	69 27	68 26	66 21	67 26	64 27	65 26	67 32	70 28	65 24	69.1
CRATERS OF THE MOON NM	MAX	69	75 36	72 40	74	69	69	71	75 37	75 38	72	67 37	65 33	63	66 32	61	50 33	48	54 23	54	56 25	65 28	68	68 31	66 32	65	65 29	62 31	63	63 32	63 32	64	65,1 33,5
DUBOIS EXP STATION	MAX	64	72 39	75 42	74	69	65	70 36	71 41	75 40	73	69	66 36	64	67 36	5 g 3 7	48	46	52 25	56 34	54 26	61	66	67 34	65	65	65	61	59	57 35	61 35	60	63.7 35.1
FORT HALL INDIAN AGNCY	MAX	80	8 1 3 5	82	82	77	72 35	72	82	82	77	72	70	71	75 30	66	56 33	54	59	59	61	67	70	73	73	69	70 23	66	68	67	71 28	69	70.7
HAMER 4 NW	MAX	67	73 29	78 41	75	72	70 26	76 27	77	79 28	77	74	71	69	71 28	67	57	50 15	58 17	64	64	64	68	70 19	68	70 22	70 18	65	60	64	67	65	68.4
HOWE	MIN	67	72	80	78	72	73	77	75	81	78	74	72	69	72	65	57	53	62	56	62	66	67	66	66	65	66	63	62	62	62	- 7	68.0
1DAHO FALLS 2 ESE	MIN	26	29	30	31	45	29	-	33	35	39	35	28	38	27	38	38	20	23	35	22	23	22	21	23	21	25	24	26	24	24		29,3
IDAHO FALLS FAA AP	MIN	69	75	76	78	70	71	70	78	80	74	72	68	67	72	47	55	50	57	59	57	63	65	68	66	67	67	62	63	63	67	66	66.5
IDAHO FALLS 42 NW WB	MIN	71	32 76	32 80	79	42 69	3 7 73	76	37 80	34 82	78	37 74	30 71	36 68	30 71	3 g 5 0	56	22 48	21 57	62	23 57	26 62	66	27 69	25 66	68	25 65	2 7 6 5	62	63	27 65	64	30.5 67.5
10AHO FALLS 46 W W8	MIN	72	26 76	26 76	78	37 66	26 71	73	28 79	26 79	77	31 72	70	68	70	27 50	57	18	14	59	16 58	14	15	16 72	13	67	13	20 67	18	22 64	19 67	19	67.7
MALTA 1 NE	MIN	23	27 81	2 9 8 2	28	66	28 78	33 76	31 85	31 82	32 79	32 75	26 75	38	28 76	40 61	29	20 58	17 62	31 60	17 65	17 71	72	78	20 73	70	17	20 71	69	70	24 76	21 74	71.9
POCATELLO WB AIRPORT	MIN	74	30 80	34 80	31 82	49 68	31 73	73	32 82	41 82	78	26 71	21 73	32 68	28 75	26	17	16 53	17 58	37 57	19 59	19	70	22 72	23 70	70	17 70	21 67	26	24 66	23 70	25 70	26,3
SAINT ANTHONY	MIN	32 67	34 75	36 75	33	50	33	71	37 76	39 78	39	37	30 67	40	30 70	39	34 57	27 48	22 58	40 56	22	22	23	25 70	28	68	25	25	29	33	28	27	31.7
	MIN	26	33	36 75	32 76	47	30	71	35 76	35 78	35 75	31	30	35	31	34	32	19	19	30	24	26	27	28	26	27	26	28	28	27	28	27	29.7
SUGAR	MAX	27	31	30	30	52	30	31	32	31	31	35	28	29	30	35	36	21	18	30	22	22	23	23	21	21	22	62 24	24	27		25	28.0
* * *																																	
EASTERN HIGHLANDS 10																																	
ARRON 2 NW	MAX	68 34	75 37	78 45	33	67 45	74 31	73 36	77 37	78 36	78 34	72 38	71 27	70 39	70 29	55 35	32	55 25	50 28	36	62 22	73 23			68 23	70 30	70 28	70 27	70 29	71 28	70 30	70 25	68.9
BLACKFOOT DAM	MAX MIN	22	74 24	74 27	74 26	61 31	66 24	68 25	74 26	75 27	72 28	69 28	65 21	24	69 21	62 27	51 29	50 15	55 17	50 27	53 16	63 18	68 19	66 20	63 17	65 15	66	60 20	63 20	63 21	65 22	65 17	64.3
CONDA	MAX MIN	65 25			74 28	65 41	66 28	68	72 30	70 28	72 26	74 30	70 23	64 29	67 26	59 32	46 31	51 16	55 20	4 9 3 2	55 23	62 22	65 25	70 24	66 25	65 23	65 20	64 22	62 24	63 25			63,9 26,3
ORIGG5	MAX	70 33	73 30	70 30	75 33	63 48	67 30	71 30	75 37	76 37	69 36	69 36	67 29	63 30	69 30	65 29	49	50 23	55 20	55 20	50 20	63 23	67 27	70 24	70 24	70 24	70 20	6 9 20	65 22	67 24	65 23		65.9 27.9
GRACE	MAX MIN	68	75 30	76 34	77 32	73 43	70 30	72 32	75 32	75 36	78 35	74 35	72 28	70 33	70 28	65 35	55 33	55 30	60 22	55 36	60 22	66 22	71 24	71 24	71 25	70 22	67 21	66 24	65 25	67 28	68 25	70 33	68.6
1DAHO FALLS 16 SE	MAX	68	77 33	76 31	77 36	63 38	65 33	69 31	75 36	76 38	73 32	70 27	65 23	64	70 31	50 32	51 29	50 15	56 14	54	5 7 21	67 23	68 27	71 25	67 32	69 25	68 25	61 27	63	65 29	66 30	69 28	65.8 28.6
15LANO PARK DAM	MAX MIN	62	70 27	70 26	71 26	61	62 26	65	68	71 26	70 28	68 32	63 25	61	64 25	56 27	47	48 19	46 21	54	53	62	67 25	70 26	65 23	64	64 26	62 23	60	57 24	62 26	61 26	62.1
KILGORE	MAX MIN	60	69 25	69 26	70	63	60 26	66	68	70 27	70	66	62	58	62 24	57 29	47	42 17	49 18	48	51 17	60	66 21	66 21	63	63	62	60	57 21	56 23	60	59	60.6
LIFTON PUMPING STATION		60	65	71 33	65	68	65	68	64	67	73	66	66	65	64	54 32	47	53	55 26	52 25	55	55 23	56 26	56 25	56 26	59	55 24	62	54	56 26	58	57	60.2
MALAD	MAX	71	69	81	80	71	74	77	80	80	82	78 40	74	73	73	52	54	62	61	62	63	68	71	70	70	71	68	69	68	69	69	70	70.3
MALAD CITY FAA AP	MIN	71	77	36 80	35 81	71	34 75	80	80	35 80	82	80	74	36 75	75	38 51	35 54	61	63	36 59	26 65	70	72	72	72	73	70	70	69	69	70	70	71.3
MC CAMMON 2 W5W	MIN	70	78	80	81	71	76	76	80	81	81	35 76	73	71	74	68	36 55	36 57	62	59	63	69	73	74	73	72	71	71	72	71	70	72	71.6
MCNTPELIER RANGER STA	MIN	60	70	75	77	77	26 66	67	70	76	77	28 76	71	27 68	23 67	70	49	29 48	53	30 58	26 52	59	21 64	19 69	70	18	67	20 67	21	64	21 65	17	24.0
OAKLEY	MIN	25 80	29 83	3 1 8 1	31 85	35 74	28 76	30 76	33 85	31 85	33 82	34 73	28 73	79	28 78	31 68	31 57	29 55	25 62	27 56	21 62	70	24 72	24 73	26 73	24 69	23 76	23 70	25 68	25 70	27 74	76	27.7
PALISAGES DAM	MIN	67	45	47	43 75	54 65	67	68	75	49 78	42 76	39 71	38	41 65	39 70	39	37	27 51	25 56	41	31	33	35	35	37 66	35	34	37	39	36	40 67	34	38.8
A STATE OF STATE	MIN	35	40	40	40	45	33	35	41	42		34	36			38	26	24	21		26	32		35	36	35	35			37		35	35.3

42 34 36 39 38 38 26 2 See Reference Notes Following Station Index - 158 -

DAILY '	TEMPERATURES	1DAHO OCTOBER 1965

Continued																															O	LIUBE	1 TA02
Station																Day	of N	lonth															e ga
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
PRESTON 3 NE	MAX MIN			79 34				69				76 31						52 33			60					68			65	65 25	69		68.1
STREVELL	MAX MIN		73 42	75 37	78 39	68 50	72 32	73 38	79 37	79 39		71 40						54 24			5 9 2 5												67.5
SWAN VALLEY	MAX MIN	26	30	29	30	30	26	26	34	35	31	30	29	25	26	31	36	19	17	28	20	21	22	22	24	22	21	2 3	23	24	26	23	26.1
TETONIA EXP STATION	MAX			73 32		60 30		67										48 11								5 9 2 6							61.9

EVAPORATION AND WIND

Station																Day	Of M	onth															Ig. T.
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	28	27	28	29	30	31	Total or Avg.
CENTRAL PLAINS 07																																	
THIN FALLS WBASO	EVAP WINO MAX MIN		71	59 74	48 71	92 72	138	91	86	38 74	56 72	65 71	52 67	63	86 65	106	151	125	77 52	48 58	106	3 9 6 2	68	58 63	68	62	62	61	48 62	62	39	62	5.15 2225 64.3 37.9
UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION																																	4.74 2362

SUPPLEMENTAL DATA

		(Win Speed -	nd m.p.h.)		Relat	ive hum	idity ave	rages ·		Numb	per of d	ays with	precipi	itation			nset
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOHN 5 AM	ITAIN ST	ANDARÖ 5 PM	TIME 11 PM	Trace	.0109	.1049	50-99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	15	1.6	7.1	23	SE	14	61	41	3.2	55	2	2	1	0	0	0	5	85	4.1
IOAHO FALLS 42NW WB	31	. 6	3.9	23 m	NNW	16+	-	-	-	-	0	0	0	0	n	0	0	-	-
IDAHO FALLS 45W W8	23	2.9	4.9	34	WSW	05	-	-	-	-	1	1	0	0	0	0	2	-	-
LEWISTON W8 AIRPORT	-	-	-	-	-	-	81	67	42	-	4	3	1	c	0	0	8	-	6.5
POCATELLO WB AIRPORT	22	4.7	8.0	36	W	0.5	70	39	25	50	1	2	0	0	0	0	3	89	3 + 6

MAXIMUM HOURLY AVERAGE

																Day	of mo	nth													
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
CENTRAL MOUNTAINS 04																															
IG CREEK I S	SNOWFALL SN ON GNO															1.0															
ASCADE I NW	SNOWFALL SN ON GNO															Ť															
EAOWOOO OAM	SNOWFALL SN ON GNO															T	T														
LK CITY	SNOWFALL SN ON GNO			T																						T		T			
TULLAN FAA	SNOWFALL SN ON GNO																	T													
UN VALLEY	SNOWFALL SN ON GNO															T															
ARREN	SNOWFALL SN ON GNO															6.0															
SOUTHWESTERN VALLEYS 05																														1	
OISE WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV															T														ì	
SOUTHWESTERN HIGHLANOS 06																													1		
HREE CREEK	SNOWFALL SN ON GNO															1.0													1		
EASTERN HIGHLANDS 10																															
SLANO PARK DAM	SNOWFALL SN ON GNO															-	-			=											
ALAO CITY FAA AP	SNOWFALL SN ON GNO															T														N.	

	NO.		NGE ;	TUDE	NOL	TIN	RVA1 ME AM ABLES	(IV			NO.	NO.	GE :	UDE	TUDE	NOL		RVAT E AN	D	
STATION	INDEX NO DIVISION	UNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	EVAP.	SPECIAL	OBSERVER	STATION	INDEX NO	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	EVA.	SPECIAL	OBSERVER
ABERDEEN EXR STATION AFTERTHOUGHT WINE AMERICAN FALLS 1 SW ANDESON DAWA ARON 2 NW ARCO 3 NW ARROWROCK DAW ASHON 1 S ATLANTA 3 SUMMIT	0010 09 81NGF 0070 06 0MYHE 0227 09 POWES 0282 04 ELMOS 0347 10 ROWES 0373 09 BUTTE 0470 09 FREHO 0491 04 ELMOS 0499 04 ELMOS	RE R E RE ONT PE	12 A2 37 12 A3 00 12 A2 47 2 A3 21 12 A2 30 6 A3 A0 2 A3 36 12 A4 0A 2 A3 A8 2 A3 A5	113 35 111 27 115 07	4405 7260 4318 3882 5170 5300 3273 5220 3470 7590	5P 6P 6P 8A	84 84 60 60 60 60 60 60 60 60 60 60 60 60 60	A H S	FXRERIHENI STATION U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION HAS CERN. NEMPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STEINMANN JAMES E SAYER U S WEATHER BUREAU	LEADORF NO. 2 LEASONE NO. 2 LEWISTON WE AIRRORT LIFTON PUMRING STATION LOLD RASS LOWMAN 3 E #2 MACKAY RANGER STATION MACKAY & NY MALAD CITY FAR AP	3241 3273 3336 5426 5462 3466	DR LEMMI 00 LEMMI 00 LEMMI 00 NEAP LAKE 04 IDAHO 44 BOISE 00 CUSTER 10 ONEIDA	3 8 6 6	44 41 44 40 46 23 42 07 46 38 44 05 43 55 43 37 42 12 42 10	113 22 113 21 117 01 111 16 114 33 113 34 113 37 113 40 112 16 112 19	3700 3975 3897 8000 4420	5P S H1D HI 5P 3 5P 5 5P 5 6P 8 7P 7 H1D H1	D 80	C HJ S	DOMALD 8 NOBLE MRS. CLARA E. ELLIS U.S WEATHER BUREAU UITAM RWH & LIGHT CO U.S FOREST SERVICE WRS. FROWIA A. FARBER U.S FOREST SERVICE BIG LOST IRRIGATION CO. JUNIUS L. CROWTHER FED AVIATION AGENCY
AVERY RANGER STATION BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BIO CREEK I S BLACKFOOT 2 SSW BLACKFOOT OAM BLISS BOOUS BASIN BOISE LUCKY PEAK OAM	0523 D4 SHOSP 0540 04 8LAIM 0667 01 KOOTE 0789 01 90NHE 0835 04 VALLE 0915 09 BING- 0920 10 CARIB 1002 07 GODI 1014 04 8015E 1018 05 40A	NE ENA1 ER	10 47 15 12 43 39 9 47 39 9 48 21 11 43 06 12 43 11 12 43 00 12 42 58 6 43 46 2 43 33	115 48 114 24 116 33 116 50 115 20 112 23 111 43 114 57 116 06 116 04	2492 8700 2075 2840 5686 4495 6200 3263 6186 2840	6P 6	SP SP SP SP	K H K H K	U S FORFST SERVICE SUN VALLEYS DIR REC FAC U S NAYY U S EORFST SERVICE ANNESSELY N EOWARDS TON THOMRSON FORT WALL IR RROJ NORTH SIDE CANAL CO U. S. WEATHER BUREAU CORPS OF EMSIMFERS	MALTA 1 NE MALTA RANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIDOKA DAW MONTRELIER RANGER STA MODRE CREEK SUMHIT MODSE CREEK RANCH MOOSE CREEK RANGER STA	3708 (5724) 3980 (6033) 6077 (19 CASSIA 19 CASSIA 10 CASSIA	11 8 12 12 1 2 3	42 19 42 19 44 36 44 34 42 38 42 40 42 19 43 56 46 10 46 08	113 21 113 22 113 55 116 07 112 14 113 30 111 18 119 40 114 53 114 55	4340 4540 5110 3023 4623 4210 3960 5990 2450 2450	6P 6 6P 6 4P 4 3D 3 5P 5 8A 8	el pr pr pr	с н н	WRS ROSELLA M NEODO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISMOFF MATIONAL MILDLIFE REFUG U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE
BOISE MA AIRRORT RONNERS FERRY I SW BRONEAU BUNGALOW RANGER SIA BURKE 2 ENE BURLEY BURLEY BURLEY FACTORY BURLEY FACTORY CABINET GORGE CALOWELL	1022 04 AOA 1079 01 BOUND 1195 00 OWNED 1244 04 CLEAR 1272 04 SMOSH 1288 07 CASSI 1298 07 CASSI 1363 07 CASSI 1363 01 BONNE 1380 05 CANYO	DARY EE RW4TER HONE IA LA ER	2 43 34	116 13 118 19 115 48 115 30 113 48 113 47 113 48 113 46 116 04	2838 1810 2523 2283 4093	6P 6	P P P	H L H	U S MEATHER BUREAU ARLO T GRUNERUO HERBERT F. DIR U S FOREST SERVICE MONTANA ROWER CO FRANK O REDFIELD AHALGAMATEO SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALOWELL BROADCAST CO	MOSCON U OF ! MOUNTAIN MOME 3 S MULLAN RASS MULLAN RASS NEW MEADOWS RANGER STA NE 2 PERCE PASS OAKLEY OLA 4 S OROFINO	6174 6235 6237 6388 6424 6430 6542 8590	12 LATAM 15 ELMORE 16 SMOSMONE 16 SHOSMONE 16 ADAM5 17 LEFATIS 18 IDAMO 10 CASSIA 18 GEM 18 CLEARWATER	12 4 11 3 3 12 8	46 44 43 03 47 28 47 27 44 58 46 14 45 43 42 13 44 08 46 29	118 58 115 41 119 46 115 40 116 17 116 14 114 30 113 33 116 17 118 15	2660 3190 3586 5962 3870 3220 6575 460 2990 1027	5F 3 9A 9 H10 H1 8A 8 7P 7 6P 6 3P 5 3P 5	40 40 40	S H S	UNIVERSITY OF IDAMO CITY OF MOUNTAIN MOME FED AVIATION AGENCY U.S. WEATHER BUBEAU U.S. FOREST SERVICE JOHN KOERL U.S. FOREST SERVICE HERBERT J. MAROY MRS., DOROTHY F. SFAL U.S. FOREST SERVICE
CAMBRIOGF CAREY & NHW CASCADE 1 HW CASTLEFORD 2 H CAVUSE CREEK CENTERVILLE ARBAUG RCM CMALLIS CMILLY BARTON FLAT CLARKIA RANGER STATION CORALT	1408 05 WASM1 1466 07 GLAIM 1314 04 VALIA 1331 07 TWIN 1577 04 CLEAR 1638 04 CUSTE 1663 04 CUSTE 1671 08 CWSTE 1871 04 SMOSM 1932 04 LEMHI	FALLS FALLS RWATER	12 44 34 12 43 21 8 44 32 12 42 33 3 48 40 2 43 58 11 44 30 6 44 00 10 47 01 11 45 06	113 57 116 03 114 52 115 04 115 31	2650 4863 3625 3714 4300 3175 8140 2810 5050	31 5	P P P P P P P P P P P P P P P P P P P	H S	STUART DORF KIETM O. JUSTESEN US BUR RECLAHATION HR EARL HEIDEL US WEATHER BUREAU HRS XINIA JOHFS US FOREST SFRVICE HRS K L ROBINSON US FOREST SERVICE HRS. EVELYN S. DUNN	RALISADES DAM PARMA FRERHIFFIT STA RAUL 1 ENE RAYETTE RICABO PIERCE PINE 1 N RUUMHER 3 MSW ROCATELLO MB AJRROPT ROTHILL	7046 7077 7188 7211	O RONNEVILLE CANYON MINIDOKA RAVETTE THE BLAINE CLEARWATER FLEMORE HERMAN POWER HOUSE HOUNDARY	12 8 12 3 2 4	43 21 43 48 42 37 44 05 43 18 46 30 43 30 47 19 42 55 49 00	111 13 116 57 113 45 116 58 114 04 115 48 113 18 118 57 112 36 116 30	5385 2215 4210 2150 4875 3185 4220 2970 4454 1800	8A 8 6P 6	A A D	н	U S BUR RECLAMATION SIATE EAR STATION AMALGAMATED SUGAR CO JOSERN T LOWE LEONARD N PURDY HRS KATHLEEN M SWENSEN US GEOLOGICAL SURVEY FREO O SMILL U S WEATHER BUREAU DOMALD A WRIGHT
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OIX:E DRIGGS OUBDIGS EXR STATION DUBDIS 34 W ELK CITY ELK RIVER 1 S EMMEIT 2 E FAIRFIELD MANGER STA FEMM RANGER STATION FORT MALL INDIAM AGNCY	2575 04 IDAMO 2676 10 TETON 2707 09 CLARK 2702 08 CLAPK 2875 04 IDAMO 2892 04 CLEAR 2942 05 GEH 3108 04 CAMAS 3143 03 IDAMO 3297 09 BINGH	WATER	11 45 33 12 43 44 6 44 15 6 44 11 3 45 49 3 46 46 2 43 52 12 43 21 3 46 06 12 43 02	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6097 5452 6180 4058 2918 2500 5065 1580 4460	50 5 50 7 7 7 60 6 50 5	P P P P P P P P P P P P P P P P P P P	С M M	MRS 21LPHA L WENZEL EOITH STEVENS US FOREST SERVICE HRS. WRIEL N. MORTHING HRS. JANET F. MOUSE WAS HAZEL V WHEELER WAYNE F HARRER U S FOREST SERVICE MRS RUBY G COVEY FORT MALL IR PROJ	RUPERT 13 NNE SAINT ANTHONY SAINT MARIES SALWON SANDOPOINT EXP STATION SWAKE CREEK RANGER STA SHOSWONE 1 WNW SLATE CREEK RS SLUG CREEK DIVIOT SOLDIER CREEK ADM SITE	8062 (8076 (8137 (8303 (8475 (4 ELMORE 17 LINCOLN 13 IDAHO	10 11 9 2 12	42 48 43 58 47 19 45 12 48 17 43 37 42 58 45 38 42 34 43 30	113 34 111 40 116 34 113 52 116 34 115 10 116 17 111 18 114 50	4347 4968 2085 3961 2100 4730 3950 1568 7230 5755	AP 6 7P T AP 4 HIO HI 3P 3	0 0 0	С Н 5 Н 5	IDAMO YOUTM RANCH ELI M JERGENSEN US FOREST SERVICE US WB OBSERVER STATE EAR STATION US FOREST SERVICE STATE OF SERVICE STATE OF SERVICE STATE OF SERVICE SOIL CONSERVATION SERV US FOREST SERVICE SOIL SERVICE SERVICE
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GRANSFVILLE 11 SE GRASHERE 8 S GRENCREE 8 S GREENCREE 3 N GROUSE GUNNEL GUARD STATION MALLEY RANGER STATION MAMER 4 NW MAZELTON MEADQUARTERS	3780 04 IDAHO 3809 06 OWYHE 3811 05 OWYHE 3835 02 IDAHO 3882 04 CUSTE 3902 10 CASSI 3902 04 BLAIN 3964 09 JEFFE 4140 07 JEROH	E E R A IE R S O N	3 A5 50 12 42 23 12 42 16 3 46 09 6 43 42 12 42 06 12 43 31 6 43 58 12 42 36 3 46 38	115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	5P 5	000000000000000000000000000000000000000	Н	MRS. AL SCMWARTZ REX A. WINN SILL TINDALL FRANK UBLENCOTT KENNETH W. TAYLOR U.S. EOREST SERVICE U.S. EOREST SERVICE U.S. F. W.L. SERVICE NORTH SIDE CANAL CO POTLATCH EORESTS INC	THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA TROUTDALE GUARO STA TRUIN EALLS 2 NNE TWIN EALLS 2 NSE TWIN EALLS 3 SE TWIN FALLS WASO VIENNA MINE WALLACE WOOOLAND PARK MARREM	919T (9202 (9233 (9294 (9299 (06 OWYMEE 06 OWYMEE +4 ELMORE +4 ELMORE 17 TWIN FALLS 17 TWIN FALLS 17 TWIN FALLS 48 BLAINE 44 SHOSHONE 104MO	12 12 12 11	42 05 42 47 43 38 43 43 42 35 42 32 42 33 43 49 47 30 45 16	115 09 116 37 115 26 115 38 114 28 114 25 114 21 114 51 115 53 115 40	5410 5290 7400 3475 3770 3765 3971 8800 2950 5899	5P 5 5P 5 7A 7 8A 8 8A 8	P 8A	С H 5 8	MRS GEORGE CLARK JR LESTER M. BUCK US SOIL CON SERVICE US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATTO SUGAR CO US WEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU ELMER M SMERHAM JACK M PICKELL
MILL CITY MOLLISTER HOWE TOAHO CITY TOAHO FALLS 2 ESE TOAHO FALLS 16 SE PIDAMO FALLS FAA 4P TOAHO FALLS 42 Nº W8 TOAHO FALLS 46 W W9 TOA WOOR	4268 34 CAMAS 4295 06 TWIN 4384 39 BUTTE 4442 04 BOISE 4455 09 BONNE 4457 09 BONNE 4457 09 BUTTE 4460 39 BUTTE 4460 39 BUTTE 4460 39 BUTTE	VILLE VILLE VILLE	12 43 18 12 42 21 6 43 47 2 43 50 12 43 29 12 43 21 12 43 31 6 43 32 2 42 01	112 57	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	5P 5	0 0 0	CH J	CARROLL M DAMMEN SALMON R CANAL CO CMARLES O COWGILL FRED A PROFFER CARROLL SECRIST GEORGF W MEYER FEO AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU CMRIS CALLEN	WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9638 9830 9846	HASMINGTON O FRANKLIN LEWIS	12 1 3	44 14 42 09 46 13	116 57 111 38 116 38	2120 6100 4180	5P 5		Ì	RAGIO KWEI US SOIL CON SERVICE HARVEY S. MUMPHREY
JORDAN VALLEY 418 KAMIAM KELLOGG	4598 17 FREMO 4612 04 B015E 4670 07 JEROM 4725 06 0WYME 4779 03 LEWIS 4831 04 SHOSH 4840 04 BLAIN 4908 10 CLARK 5011 03 IDAHO 5036 05 AOA	E	12 44 25 8 44 03 12 42 44 9 42 24 3 46 14 4 47 32 12 43 37 6 44 24 3 46 09 2 43 31	111 24 115 27 114 31 117 02 116 08 116 08 114 41 111 53 115 59 116 24	6300 7050 3785 5100 1212 2305 8421 6150 1261 2685	9A 9	P SP	Н 5 5	U S BUR PECLAMATION US SOIL CON SERVICE NORTH SIDE CANAL CO BILL ROSS EMART L BRUGH IRVING H LASSEY U S WEATHER BUREAU HRS ROY MC GOVERN E T GILROY HARRY U GIBSON											

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE [0-ST, JOE 1]-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau State Climatologist at Weather Bureau Sta

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65*F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Exaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drufting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office,

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin,
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

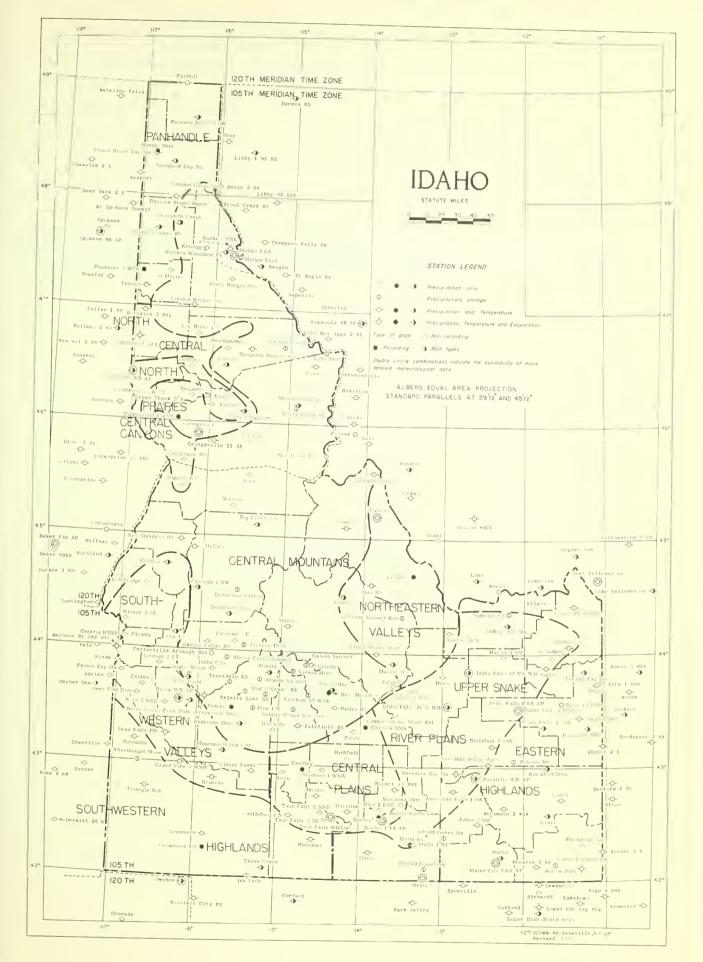
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above,

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-WB-Asheville, N. C. -12/3/65-850





U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO



NOVEMBER 1965 Volume 68 No. 11



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Station				lar					10	M	lo. of	Day	_			leo	Day		Sno	w. Sleet		-	No. of	,
Sutton	Average	Average	age	Departure From Norm	lse		ast		ee Days	-		_				From Normal				Depth		r More	r More	or More
	Ave	Ave	Average	Dep. Fron	High	Date	2	Dale	Degr	\$0° o	32° or Below	32° or Below	0° or Below	Total	2	Fron	Greatest	Date	Total	Max	Date	.10 or		1.00
PANHANOLE 01																								
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE CCEUR D ALENE RS PORTHILL	45.7 43.0 43.0 46.6 43.4	32.2 30.2 32.5 33.4 29.2	39.0 36.6 37.8 40.0 36.3	3.2 2.4	62 62 60 65 61	1 2 2 1 2	13 23 25	30	774 847 810 741 853	0 0 0 0 0	5 3	15 20 15 13 20	0 00000	2.96 3.49 3.38 2.29 2.85	-	.41 .91 .59	.58 .93 .69 .57	4 4 4 4 4	7.0 11.0 3.5 1.0 2.0	3	27 27 25 29•	10 13 12	2 1 1	0 00000
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	42.0 47.4 43.3 48.7	31.4 34.6 31.5 30.3	36.7 41.0 37.4 39.5	3 • 8 4 • 4 2 • 5	64 64 60 70	1 2 1	22 12		844 710 820 758	0 00 0	0	20 9 16 21	0 00 0	4.07 2.65 3.49 1.64	-	.15 .93 .72	•86 •99 •50	4	10.8	8	27 30•	12 11 8	1 1	0 00 0
OIVISION			38.3	3.3										2.98	-	.44			6.9					
NORTH CENTRAL PRAIRIES 02								1																
GRANGEVILLE GREENCREEK 3 N MOEDOW U OF I NEZPERCE POTLATCH 3 NNE	48.5 46.9 47.7 46.2 48.3	30.6 31.1 34.4 31.9 31.0	39.6 39.0 41.1 39.1 39.7	3.2 3.3 3.4 1.9	63 64 65 64 66	1 1 1 1 1	19 20 20	30+ 25 30+	756 771 712 770 754	0 0 0 0	0 0	19 15 10 16 17	00000	1.53 1.06 1.64 1.24 1.81		.29 1.00 .59	.43 .20 .26 .25	14	.2 2.3 3.3 2.0	1 2	26+ 26+ 25 27+	6 4 7 6 7	0 0 0 0	00000
WINCHESTER 1 SW	45.6	29.0	37.3		67	1	11	28	824	0	3	24	0	1.52			.32	4	6.0	5	27+	5	0	0
DIVISION			39.3	2.8										1.47	-	.70			2.8					
NORTH CENTRAL CANYONS 03																								
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	51.3M 49.7 51.7 51.0 55.8	34.1M 33.4 36.9 37.1 40.0	42.7M 41.6 44.3 44.1 47.9	2.6 4.5 4.4	65 61 64 59 71	2+ 15 2 17 2	22 20 26 25 28	30	661 694 613 622 508	00000	00000	11 5 5 3	00000	2.76 1.68 1.10 2.25	:	.56 .13 .80 .45	.55 .31 .27 .45	14	1 • 2 T T • 0	0 0 0 0		11 9 4 8 4	1 0 0 0	00000
SLATE CREEK RS	58.1	41.4	49.8		75	1	25	30	449	0	0	2	0	.93			.20	24	•0	0		6	0	0
DIVISION			45.1	5.2										1.61	-	.77			• 2					
CENTRAL MOUNTAINS 04																								
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	52.1 51.9 52.9M 45.6	34.7 34.3 24.7M 33.0	43.4 43.1 38.8M 39.3	6 • 5 3 • 6	72 70 69 59	1 1 5+ 1	18	30÷ 28	641 646 781 766	0 0 0		8 8 27 14	0 0 1 0	2.64 2.85 2.02 3.72	-	.53	.85 .61		2.0 5.5 13.8	2 6 9 5	29+ 27 27 27	8 9	1 1 0	0 0 0
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION COBALT	40.4 44.7 44.1 44.7	28.2 26.0 29.4 18.5	34.3 35.4 36.8 31.6		56 62 58 63	1 1 1	8	28 28 30+ 30	913 882 840 996	0 0 0 0	2	26 24 20 30	0 00 0	6.15 2.28 2.52 1.03		:	.60	4 18 21 26	24.0 14.0 6.9	9 7	28+ 25 27	14 10 10 4	5 0 1 0	1 0 0
DEADWOOD OAM DEER POINT OIXIE ELK CITY ELK RIVER 1 S	44.0 39.4M 43.6 45.0M 47.3	24.5 30.8M 18.8 24.4M 28.5	34.3 35.1M 31.2 34.7M 37.9	5.5	68 59 64 64 65	1 1 1 1	- 8 - 1	29 28 29 30 30	916 889 1004 900 807	00000	2	28 21 30	0 0 0	3.19 1.93 2.26 3.71	-	.45	.64 .37 .37 0 .30	26 26	9.0 11.0	9	27 26 27 28 •	13 5 7 10 17	1 0 0 0 0 0	0 00000
FAIRFIELO RANGER STA GALENA GARDEN VALLEY R5 GRANGEVILLE 11 SE GROUSE	49.5 41.4 49.9M 49.3M 43.5	22.0 13.9 30.0M 32.6M 16.8	35.8 27.7 40.0M 41.0M 30.2	5+1	69 63 64 67 62	1 6+ 1	→ 3 7	29 30+	872 1115 746 716 1038	00000	1 4 0 0 4	19	3 0 0 3	2.30 1.50 2.59 1.82	-	.30	.73 .28 .69 .51	18 14 4	3.0 T T 16.0	3 0 0	29•	8 8 9 3	1 0 1 1 0	0 0 0 0 0
HAILEY RANGER STATION HEADOUARTERS HILL CITY IDAHO CITY KELLOGG	50.6M 47.9 47.8 49.3 47.4	26.7M 27.1 23.2 27.1 33.3	38.7M 37.5 35.5 38.2 40.4	6.5 4.9 3.7 4.1	68 68 68 67 62	1 2 1 2+ 2+	11	29 29+	784 816 877 794 731	00000	0 4 0 1	23	0 0 3 0 0	1.92 3.87 1.87 2.49 2.64	- 1	.61 .16 .15	.74 .45 .75 .61	15 21 14	2.0 4.0 10.5 2.6	0 12 10		5 13 7 7	2 0 1 2 1	00000
LOWMAN 3 E #2 MC CALL MOOSE CREEK RANCH	48.0 44.5	26.6 25.8	37.3 35.2	5.0	69	1 2+		29 29	822 889	0	0 2		0	2.77		.43	.43	14 14	13.5	8	27 24	8	0 1	0
MULLAN FAA NEW MEADOWS RANGER STA	43.1 47.2	30.0 24.7	36.6 36.0	4.8	69 69	1	19	30	845 864	0 0	1 1		0	5.11		.91	.86 .27	4	12.7		29+	16	4 0	0
PIERCE //R POWELL STANLEY SUN VALLEY WALLACE WOODLAND PARK	45.1M 44.7 41.5M 47.5 46.8	26.4M 28.2 14.4M 16.6 29.5	35.8M 36.5 28.0M 32.1 38.2	3.1	60 63 64 67 70		10 12 -15 - 6	30+	873 851 1106 982 800	00000	1 0 4 1 0	26 26 30 28	00440	3.87 4.98 1.19 1.85 3.82		.63	.42 .78 .35	26	14.0 8.0 9.0	9 6 6	27	13 16 5 8 14	0 3 0 0	00000
MARREN	42.9	15.3	29.1		62	1	- 4	29+	1068	0	3 2	29	3	2.02				17	14.0		24	7	0	0
DIVISION			35.9	3.9										2.69		.47			9.2					

Continued

				Te	mper	ature							T				Preci	pitation					
										1	lo. of l	Days						Sno	w. Sleet		N	o. of	Day
Station	Average Maximum	Average Minimum	Avorage	Departure From Normal	Highest	Date	Lowest	Dato	Degree Days	M Above	EX.	Mir Below	\neg	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1 00 or More
SOUTHWESTERN VALLEYS 05																							
BCISE LUCKY PEAK DAM BCISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIDGE	53.0 56.7 55.8M 49.9	35.6 32.6 31.6M 27.8	M 44.3 44.7 43.7M 38.9	5.7 5.4 2.9	74 71 75 79 67	1 4 1	21 17 17	30 + 30 28 30 30	613 602 632 778	0 0 0 0		9 7 6	0 0 0 0	2.14 1.51 1.00 1.74 3.05	.31 .53	.92 .52 .43 .64	14 14 14	.0 .7 .0	0 1 0	27	7 4 3 5 9	1 0 1	0 0 0
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	50.1 53.9 56.0M 54.7 56.7	28.4 33.7 32.8M 31.5 30.3	39.3 43.8 44.4M 43.1 43.5	2.4 5.5 5.0 4.5	67 72 74 71 72	1 4 4 1 4	19 17 11	29 30 29 28 29	764 627 610 648 638	0 0 0 0	0 1	3	0 0 0 0	3.43 1.53 2.02 1.37 .98	.25 .51 .65 .32	.92 .53 .77 .46	14 14 14	2.0 T .0 T	0 0 0	30.	12 6 7 4 3	1 1 0 1	0000
KLNA Z NNF MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	54.5 56.5 52.4 55.0 55.2	33.0 29.6 27.4 29.9 31.4	43.8 43.1 39.9 42.5 43.3	5.0 4.4 4.2 5.3	73 75 68 72 75	4 1 4 5 4	11 5 17	30 29 29 30+ 30+	630 651 746 669 644	0 0 0 0	0 1	9	0 0 0 0 0	1.20 1.95 2.55 2.18 2.26	.02 1.02 1.18 1.05	.52 .40 .85 .40	25 14 15	T • 0 2 • 0 T T	0 0 2 T 0	27	5 6 7 7 9	1 0 1 0 1	0000
SWAN FALLS POWER HOUSE WEISER 2 SE	57.5 53.9	37.3 30.5	47.4 42.2	3.7	78 71	4		29 30•	519 675	0	0 1		0	1.24	.93	.59 .59		.0 1.5	0		8	1	0
DIVISION			43.0	4.3										1.90	.55			.6					
SOLTHWESTERN MIGHLANDS 06																							
GRASMERE HCLLISTER REVNOLDS THREE CREEK TRIANGLE RANCH	53.6 53.5 53.1	31.7 29.7 22.8	42.7 41.6 38.0	5.6	70 69 71	1 5 1		28 30• 29	661 693 805	0 0	0 1 0 2	7	0 0 1	.86 .92 1.49	05	.24 .27 1.00	14	T T 2•5	0 0 1	24	3 3 4	0 0 1	0 0 1
DIVISION			40.8	4.3										1.09	.20			. 8					
CENTRAL PLAINS 07																							
BLISS BURLEY BURLEY FAA AIRPORT CASTLFFORD 2 N HAZELTON	55.8 56.5 52.8 54.6 53.8	32.1 33.3 32.8 29.9 30.7	44.0 44.9 42.8 42.3 42.3	6.9	75 77 72 69 73	1 2 1 4 1	18 18 12	28 29 29 30 28	623 598 658 676 675	0 0 0 0	0 1 0 1 0 1 0 1	5	0 0 0 0	1.03 .89 1.09 .75 1.14	.02	.34 .17 .26 .27	13 23 14	1.0 .5 T	T	27 27 27	3 5 5 2 3	0 0 0	00000
JEROMF MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELD	55.1 52.9 54.7 50.8 51.8	32.2 33.0 29.2 24.1 28.7	43.7 43.0 42.0 37.5 40.3	5.6	74 71 74 70 72	1 1 2 1	15 17 4	28 28 29 • 28 29 •	634 656 686 820 734	0 0 0 0	0 1 0 2 0 2	2 8	0 0 0 0	.83 .88 .86 1.58 1.07	12	.35 .20 .17 .37	24 14 14	.5 1 .5 1.0	0 0 0 1	28 ÷ 29 ÷	2 3 5 7 4	0 0 0 0	00000
RUPERT 13 NNE SMOSMONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	53.0 51.8 56.1 57.0 54.4	29.2 30.0 31.5 32.1 30.8	41.1 40.9 43.8 44.6 42.6	5.1 5.7 7.0	71 70 75 72 71	1 1 2 2 2	12 18 17	30 + 28 30 + 29	709 715 629 605 663	0 00 0	0 2 1 1 0 1 0 1	.6	0 000 0	.79 .95 .84 .90	14 08 03	.21 .42 .20 .26	13 14 15	.0 T .0	0	27	3 2 4 3 3	0 00 0	0 0000
DIVISION			42.4	5.3										.96	.01			. 4					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON FLAT DUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	49.7 46.1 44.1M 46.9 48.5	26.9 15.4 16.4M 25.2 20.8	38.3 30.8 30.3M 36.1 34.7	5.9	67 64 58 62 69	7 ·	-11	29 30	796 1020 1038 859 902	0 0000	2 1 3 3 3 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3 0 0	.57 .38 2.07 1.04	.26	.19 .19 1.00 .39	19	3.0 T 4.0 2.0	0 2	26÷ 27	3 1 4 6 2	0 0 1 0 0	0 0 1 0 0
MACKAY RANGER STATION MACKAY 4 KW MAY RANGER STATION SALMON	M 45.2 50.1 48.2	24.2 22.9 25.7	M 34.7 36.5 37.0	5.2	62 71 66	1 1 4	1 0	28 30 30 30	903 848 832	0 0 0	1 4 2 3 2 1 2	8	0 0	1.19	.02	• 31 • 47 • 22 • 17	18	4.0 T .0	7 0	30•	5 3 4 3	0 0 0	0 0 0
DIVISION			34.8	4.0										.88	. 42			1.9					
UPPER SNAKE RIVER PLAINS 09																							
ABERDEEN EXP STATION AMERICAN FALLS 1 5w ARCO 3 Nw ASMTON 1 5 BLACKFOOT 2 55w	50.9 52.1 47.9 47.6 51.1M	26.3 32.7 23.4 26.6 29.1M	38.6 42.4 35.7 37.1 40.1M	4.3 6.8	68 70 65 68 71	2 1 2• 1 2	15 6 4	30 29 29 29 30	784 672 871 828 737	0 0 0 0	0 2 0 1 2 2 4 2	6	0 0 0 0	1.29 1.33 1.16 1.52 2.06	.62 04 1.18	.26 .36 .33 .27	23 18 27	.0 .0 6.5	0 0 3 0	30+	7 5 4 7 7	0 0 0 0 1	0 0 0 0
CRATERS OF THE MOCN NM DUBGIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	44.4M 45.4 53.4M 51.0 50.6	26.8M 28.3 28.9M 23.5	35.6M 36.9 41.2M 37.3	6.2 6.2	66 63 74 70 69	1 7 • 1 1 4	8 12 6 2	28 30 30 30 30	873 835 708 824	0 0 0 0	4 2 2 1 0 2 0 2 1	9	00000	2.17 1.38 1.68 .83 1.38	.69 .87	.81 .27 .47 .24	14 14 13 17	3.0 3.2 .5 .0	3 1 1 0	28 • 29 • 24	5 5 6 5 6	2 0 0 0	0 0 0 0
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP	51.0M	29.4M 28.2	40.2M 38.7	5.7	73 68	1	9	30 · 30	737 782	0	4 2 2		0	.65	. 34	.27	24	.5 T	0	30.	3 5	0	0

Continued																							
				Te	mper	ature											Preci	pitation					
										N	lo. of	Dayı	8					Sno	w, Sleet	1	N	o. of	Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above W		32° or Below X	П	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAHO FALLS 42 NW WB R IDAHO FALLS 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY	48.4 48.4 55.1M 51.6 49.8	21.3 24.3 26.0M 29.5 26.4	34.9 36.4 40.6M 40.6 38.1	6.8 6.6 5.6	66 67 74 71 69	2 + 1 2 + 1 2	7 9	30 30 30 30 29	896 855 722 725 800	0 0 0 0	0	28 25 24 18 26	00000	1.03 1.25 1.38 1.21 1.42	.70 .84	.44 .79 .41	18+ 17 24 24 14	2.0 .0 2.0 2.0	0	24. 27 28.	4 4 5 3 7	0 0 1 0	00000
SUGAR	49.5	27.6	38.6	7.3	68	1	4	30	787	0	2	22	0	1.15	.27	.21	17				6	0	0
DIVISION			38.4	5.8										1.33	.53			1.4					
* * * EASTERN HIGHLANDS 10																							
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE	48.5 50.0M 44.4 47.6 47.6	28.5 23.1M 24.8 22.8 25.8	38.5 36.6M 34.6 35.2 36.7	6.2 5.4	67 67 66 69 68	1 1 1 1 1	- 6 - 1	28 30+ 28 30	790 844 903 888 841	00000		24 27	0 0 2 1 3	2.83 3.16 .86 2.58	19 1.44	1.03 .49 .73 .30	20 24 25	2.0 13.0	1 2 0 0	30.	8 9 3 6	1 0 2 0 2	1 0 0 0
IDAMO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	47.7 43.2 42.2 44.2	26.5 23.2 21.3 24.0	37.1 33.2 31.8 34.1	3.0	70 63 61 62	1 7+ 1 2	- 2 - 6	30 29 30 29 29	827 950 990 920	00000	4	23 29 29 29	0 2 1 1 0	1.85 3.25 2.07 2.03 3.44	1.35 2.19		27 14 24	4.3 19.0 8.0 9.0 10.0	13 7	27 27 30+ 30+	6 9 9 5 9	0 2 0 1 2	0 0 0 0
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	51.2 51.1 47.4 55.0 48.0	24.9 24.7 23.4 33.8 31.9	38.1 37.9 35.4 44.4 40.0	4.8 6.0	70 72 67 75 64	2 + 1 1 1 2 +	- 4	30 • 29 • 28	803 807 879 611 742	00000	5	21 19 27 10 12	2 2 3 0 0	3.11 2.47 2.43 .98 1.99	1,35	.78 .47	24 24 24 24 24	7.0 .7 13.6 T	0 10 T	26 26 27 30+	8 7 6 3 8	1 1 0 1	1 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETON1A EXP STATION	49.2 50.1M M 46.1	25.5 29.9 27.3 22.4	37.4 40.0M M 34.3		67 68 67	1 2	9		822 730 916	0 0 0			0 0 0 2	3.50 2.06 1.96 .84			24	5.0	2	25•	10 6 6 4	1 1 1 0	0 1 0
DIVISION			36.8	5.4										2.30	1.11			7 • 3					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 79° ON THE 4TH AT CALDWELL

LOWEST TEMPERATURE: -15° ON THE 29TH AT STANLEY

GREATEST TOTAL PRECIPITATION: 6.15 INCHES AT BURKE 2 ENE

LEAST TOTAL PRECIPITATION: D.35 INCH AT LEADORE NO. 2

GREATEST ONE-DAY PRECIPITATION: 1.44 INCHES ON THE 24TH AT MALAD

GREATEST REPORTED TOTAL SNOWFALL: 24.0 INCHES AT BURKE 2 ENE

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 24 INCHES ON 28+ AT BURKE 2 ENE

													5	. () (NOVE	48ER 19	965 —
Station	Total	1 2	3	4	5	6	7	8	9	10	11	12	-	of Mo		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 3	_
0 0 0 DAMAAD S																									-						
PANHANDLE O1 BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL	2.96 3.49 3.38 2.29 2.85	т	*11 T	.69 .57 .91	.10 7 .01	T	.05		.17 .06 .13 .17	T .02	.12 .11 .13 .13		T .05	.14	.08 .13 .39 .16	.07		.05 .17 .12 .02	.22 .33 .23 .05	.02 .12 .11	.13 .05 .09 T	.30 .17 .39 .38	.31	T T • 05	.47 .59 .21 .26	.15 T	.05 .19 .28 .27			T	
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	4.07 2.65 3.49 1.64	•	.03	.55	.04			7 7 1	.14	.05	.28 .08 .20 .17		.02 T	+33 +16 +37 +23	.20	T	* 03 T	.04	.30	.19	.03 .10 .04	.37 .19 .23	.12 .41 .07	T T +12	.56	T • • 02	.24	.72		•02 T	
NORTH CENTRAL PRAIRIES 02																															
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF 1 NEZPERCE POTLATCH 3 NNE WINCMESTER 1 SW	1.53 1.06 1.64 1.24 1.81			.43 .17 .19 .21 .30				02 •01 •02 •05	.22 .03 .08 .04 .09	.01 .07 .05 T	.03 .10 .13	.01 .01 .01	T .01	.24 .20 .26 .25 .34	.02	T	.11 .07 .02 .08	.12 .06 .13	T .19	.06 .01 .01	T .05 7 .01	.01 .13 .16	.07 .07 .06 .09	.02 .04 .02 T	T .14 .21 .14 .24 .30	.05 .05 .12 .12 .05	T .06				
* * * * NORTH CENTRAL	4.76			*36				.02	.0,	\$ U B	.03			0.1.7	. 04		.05	.20		'	.04	1	.12		. 30	.08	.06				
CANYONS 03 FENN RANGER STATION	2.76	,		.11	.43					.16	•19	.07		• 06	.55	.03		14						. 25	.17	. 27	.20				
KAMIAM KOOSKIA LEWISTON WB AIRPORT //R OROFINO	1.38 1.68 1.10 2.25		т	.22 .31 .20			T	T =02 7	.01 .02	.02 .13 .12	.12 .13 .01	.04 T	.02	.23	.12	.04	.11 .07	.16 .10 .21 .01	.11	.11 T	.01	.02	*15 *16 *13	. 13	.09	.12 .14 .02	T .06		7		
RIGGINS RANGER STATION SLATE CREEK RS	.92			.02 .12				.03	.01	.09	.10	.14		+04			.22	.23	.01	T			.08	.10			. 12				:
CENTRAL MOUNTAINS 04												1																			
ANDERSON OAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	2.64 2.85 2.02 3.72		T -	7 .32	T -	-	-		.08	.09	.15 .11 .19 .23	.39	.11 .33 .08	.85 .61 .11 .21	.01	T .02 .32	.12 .18 .06 .01	.05 .02 .03 .15	.06	.01 T	.01 .12 .33	.53	.38 .05	.28 .27 .1÷	.03	.03 .04 .41 .26	.22 .41 .23 .31				•
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH CLARKIA RANGER STATION	6.15 2.28 2.62 2.52		i	1.03	. 05 T	.21	-	Ť	- 19	.09	.45 .21 .24	.02 T	T .13	.21 .36 .79	.51 .10 .06	.54 T	.21	.17 .41 .16	.22 .01 .05	.09 .05 .07	.82	.73	. 24 . 24 T	.17 T	.25 .22 .36 .25	.12 .02 T	.42 .14 .42 .47	-	-	•	•
COBALT DEAOWOOD DAM OEER POINT OINTE ELK CITY	1.03 3.19 1.93 0 2.26			.12 T .28					.12		.29 .28 .35	.07 .20 T	: 12 T	*18 *64 T *08 *24	.16 .37 .03	•02	.24 T .23	.21 .18 .10 .31 .20	.02	.14 .10 .07	.10 T		.01 .20	.11	.32 T	.31 .04 .37	.25 .28	T			•
ELK RIVER 1 S FAIRFIELD RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE	3.71 2.30 1.50 2.59 1.82			.27 T .02 .29				Ť	.10	.14	.12	.26 .09 T	T .06	.25 .73 .15 .69	.13 .11 .11	.10	.25	.12 .23 .28 .32	.23 .15 .13 .05	.03	.27 T .04	. 32 T	.06 .15 .11 .23	.21 .20 .24 .16		.28 .06	.40 .25 .21 .20	.10			
GROUSE HAILEY RANGER STATION MEADOUARTERS HILL CITY 104MO CITY	.86 1.92 3.87 1.87		Ť	.39						. 04	.40 T	.20 .14	.05	.33 .75	.27 .74 .21 .03	.11	.15 .57	.16 .10 .12	.33	.04	.45	.40	.05 .28 .02 .13	.11	.32 .03 .23 T	.25	.02 .14 .27 .37	.06			
KELLOGG LOWMAN 3 E #2 MC CALL MOOSE CREEK RANCH MULLAN FAA	2.64 2.77 2.35		.15	.5A .07 .06	Ţ	-01	-	.07	.00	.11	.12 .40	.01	10	.03 .43 .75	.05 .04	.12 T	.15	T +34 +35	.14	7 .07 .13	.02	.33	,23 ,28 ,33	.10 .32 .19	.22	.09	.28 .31	.09	-	-	:
NE# MEAOOHS RANGER STA PIERCE //R POWELL STANLEY SUN VALLEY	1.96 3.87 4.98 1.19		. 35	.15 .35 .15	.07				.07 .03 .06	.03 .11 .14	- 40	T .20 .38	.09 .02 T	.27 .28 .27	.10 .25 .78	.16	.16 .02 .20	.03 .08 .12 .20	.17 .22 .41 .30	T	.07 .34 .05	.28	.55	.25 .20 .15		1 .42 .14	.15 .30 .22	* 05 T			
WALLACE WOODLAND PARK	3.82			.32				т	.10	. 07 T	•12 •27	.05	Ť	.05	;20 †	.32	. 48	T .07	. 23 T	-10 T	. 33 7	. 63 T	.25 .15	.17	*14 T	.08	.15	T			:
SOUTMESTERN VALLEYS 05 BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R	2.14							,		.00	.06	.11	.07	.52	. 92		.11	.03	.14	.01		.02	.05	.27	T	• 25 • 09	. 02		. 27		
CALDWELL CAMBRIOGE COUNCIL	1.00 1.74 3.05			.03				.01		.00	.22 .21	.11	.01	.43 .64 .83	.17		.06	.02 .04 .08 .20		.02	.04		.20 .04 .19	.08	.42		.08				
OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	1.53 2.02 1.37										.24 .30 .05	.27	.10	•53 •77 •46 •50	.01 .01 .05		.12 .25 .09	.04			.09		.05 .15 .10	.06 .10	*14 T	.01	.10				
KUNA 2 NNE MOUNTAIN MOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	1.20 1.95 2.55 2.18 2.26			T T					т			.18 .30 .14 T	.06 .36	•52 •27 •85 •21 •65	.35 .08 .40	.02		7 .05 .16 T	+09 +34	.19	Ŧ	т	.11 .30 .25	.05 .21 .08 .08	.05	.02	.31 .08				•
SWAN FALLS POWER MOUSE WEISER 2 SE	1.24			T				т				.12	.02	.59	.01		.09 .35	.03		*°1			.10	.15			+02 +37				
SOUTHWESTERN HIGHLANDS 06																															
GRASMERE MOLLISTER REVNOLDS THEE CREEK TRIANGLE RANCH	.86 .92 1.49				-		-	-		-	.08	.16 T	.04	- •24 •27 •10	.21		.03		.03	- T	.07	-	.05	.10 T	7 .01 1.00	.04	- 07 T	-	-		
CENTRAL PLAINS 07																															
BLISS BURLEY BURLEY FAA ALRPORT CASTLEFORD 2 N MAZELTON	1.03 .89 1.09 .75			Т					т		T •02 •02 •07	.11 .11 .21 .21	.04 .17 .09	.34 .16 .16 .27	.08 .03 T .07	T	.09 .01 .04	.15	.03	T .01	.06 T		.02 .06 .26 .02	.05 .15 .23 .06	13 T 7	* 0 4 T T	.05 .04 .04				
JEROME MINIDOKA DAM PAUL 1 ENE PICABO RICHFIELD	.63 .66 .86 1.58			т						Ť	.05 .01 .03 .08	.16	.03 .06 .12	.35 .09 .17 .37	.05 .03 .04 .27		+07 +08 +01 +15 +17	.01 T	.15 .14		.01		.02 .14 .14	.05 .20 .05 .08	.01	.01 .01 T	.02 .03 .15				
											See re	levence	notes fo	Dowton !	Station	Index															

DAILY PRECIPITA TION

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	otal															Day	of M	onth																
Station	Tot	Г	1 2	2	3	4	5	6	7	7 {	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RUPERT 13 NNE SHOSHONE 1 WNW IWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	.79 .95 .84 .90													.01 .15 .05 .03	.08 .05 .01	.16	.21 .06 .20 .20	.01 .06 .19 .26	.05 T	.05	•12 T •03	.07 .11 .03 .04	1	.04	т	07 02 T	.07 .01 .01	.07	T	.03 .02 .03				
NORTHEASIERN VALLEYS 08																																		
HALLIS HILLY BARTON FLAT UBOIS 34 W ISBONSVILLE EAOORE NO. 2	.57 .38 2.07 1.04					т							.06	.01 .15	т	т	.10 1 .45 .39	1.00 .I1	т	.11	.08 .07	.19 .32 T		Ť		T T •02	.09 T	.19	т	*10			.30	,
AY RANGER STATION ALMON	1.19 1.00 .66						т							1 •17 •17		•05	•08	.12 7 .15			•12 •47	.31 T .22	.02	.02	•12	T	.07	0 .20 T	• 30 T	T •02	•06 T			
PLAINS 09																																		
BEROEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW SHTON 1 S LACKFOOT 2 SSW	1.29 1.33 1.16 1.52 2.06													.15	.02	.08	.19 .20 .23 .24	.02		.21 .11 .28 .24	.02 .33 .06	.14 .17 .01 .10	.05			.13 .36 .06 .16	.17	.07	1	.03 .02	т			
RATERS OF THE MOON NM JBOIS EXP STATION DRT HALL INDIAN AGNCY MHER 4 NW WE	2.17 1.38 1.68 .83 1.38													.01	. 02 T	.08 .47 .10	.81 .27 T .13	.05 .05 T	.19	.55 .25 .24 .27	.09 .07 .01	.15 .22 .13 .10	.02			.18 .17 .28 .15	. 25	.02	.06	.05 .04 .20	.04			
CAMO FALLS 2 ESE DAHO FALLS FAA AP NAHO FALLS 42 NW WB R NAHO FALLS 46 W WB R NLTA 1 NE	.65 .96 1.03 1.25 1.38													1	.13	T	•15 •25 •28 •17	.05		.12 .12 .25	.02 .06 .25 .06	.07	•13	.01		.24 .20 .08 .05	.27 .17 .20 .18	Т	1 T	T •10				
CATELLO WB AIRPORT //R AINT ANTHONY UGAR	1.21 1.42 1.15												Ť	.03	.07 .03	.13	•07 •27 •17	.02	T	.08 .19 .21	.12 .06 .02	.15				.30 .23 .13	.41 .17		T	.05 .15 T				
EASTERN HIGHLANDS 10															ĺ																			П
RBON 2 NW LACKFOOT OAM ONOA RIGGS RACE	3.16 .86 2.58													.02 T	.02	•15 •15	.10 .17 .33 .04	.18 .09 .11	•01	.28 .10 .25 .10	.02 .02 .01	.20 .18 .52 .09	.08 .02	.06		.32 .22 .08 .18	.73	.48	.20		01	.03	- T	
DAHO FALLS 16 SE SLAND PARK DAM ILGORE IFTON PUMPING STATION ALAD	1.85 3.25 2.07 2.03 3.44												.02 T	.03 .33 .14 .06	.03		•14 •37 •46	.01 .51 .11 .02		.23 .20 .27 .02	.28 .25 .18 .28	.17		.02		.30 .26 .20 .26	.08	.45 .16 .17	*01	.17 .56 .21	.05	т		
ALAO CITY FAA AP C CAMMON 2 WSW ONTPELIER RANGER STA AKLEY ALISAOES DAM	3.11 2.47 2.43 .98												.03	T T •03	.12	.17	.05 .16 .02 T	.26 .13 .03 .08	.04	.14 .42 .08	.04 .03	.14 .31 .39 .17	.06 .16 .02			.40 .32 .10 .03	.96 .78	.43 .03	.09	.09				
RESTON 3 NE 1RIE 12 ESE TREVELL WAN VALLEY ETONIA EXP STAIION	3.50 1.08 2.06 1.96												T	.04	.06	.02	.26 .06 .15 .36	.10	•10	. 22	.48	.16 .17 .23	.10 T	Ŧ	. 20 T	.30	.48 1.04 .50	.28 .23	•06	.25				

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	0
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	62 32	48	59 27	49	55 40	54 32	48	48	52 40	48	50 38	52 27	43	43 35	46 37	44 35	43	45 37	45 36	50 30	51 36	46 38	44 30	3 7 3 0	3 9 3 2	35 28	33	34	3 5 2 2	34 22		33
BONNERS FERRY 1 SW	MAX MIN	55 28	62 32	43	53	53 38	50 32	47	47 27	51 39	49	46	44	32	44	47	40	40	38	49	47 37	47 41	44	38	33	34	31	31	37	31	28		4:
CABINET GORGE	MAX MIN	59 34	60	48 30	51 41	49	50 i	45 32	47 38	45	45 37	43 37	44	42	41	49	44	43	44	46 35	42 31	46 37	40	3 7 3 2	35 28	35 29	32 25	34 28	36 28	30 24	29 23		32
COEUR D'ALENE RS	MAX MIN	65	63 38	6 l 3 0	52 30	56 35	52 35	55 36	51 39	50 34	48 37	49	45 32	41	41 34	47	47	45 32	42 32	55 38	52 31	42	43 41	45	38	38	35 29	34	37	38	32 25		4(
PORTHILL	MAX MIN	55 29	61 34	50 23	52 38	52 30	49	4.8 2.8	45	53	49	47 39	45 32	36 26	40 31	47 36	41	40	38 28	47	47 36	48	44	42	35 25	34 25	3 1 1 1	31	35 20	30 15	2 9 1 8		4:
PRIEST RIVER EXP STA	MAX MIN	64	5 8 3 2	48 26	51	50 39	51 32	48	44	46 41	46 38	42 37	42	35 27	42 34	44	42	38	40 32	44	40 32	41	41	37	33 26	3 3 30	31 16	33	34	31 26	30 24		4:
SAINT MARIES	MAX MIN	64	60	52 32	54 47	55 40	5 8 3 5	55 33	54 33	49	48 36	44	51 32	53	47	50 43	56 40	4 7 35	49 36	52 41	45 29	43	42 38	38	37	36 31	36 31	37	36 27	40	33		3
SANOPOINT EXP STATION	MAX MIN	54 30	60 32	53 27	52 40	51 40	50 31	48	49	48 41	47 38	46 38	44	36 23	42	46	42	41	40 36	49	48	45	45	38 32	33	34	30 19	35 24	35 25	31 12	28		4
ENSED	MAX	70 32	58 36	62	56 43	54 32	61	61	56 28	55 31	49	46 37	49	55 26	50 40	47	58 39	45	48	54 34	45 26	44	43	36 32	38	34	36 29	3 7 3 2	36 26	42	3 7 1 1		4:
NORTH CENTRAL PRAIRIES 02																																	
FRANGEVILLE	MAX MIN	63	61	60	56	51 32	5 7 3 0	53	52 37	49	43	46	43	53	55 39	56 32	57 34	44	5 2 3 3	53 35	48	45 38	50	3 9 2 5	41	38	37	38	38	40	37		4 3
REENCREEK 3 N	MAX	64	61	59	59	52	50	52	51	47	43	45	44	54	48	54	54	42	49	52	46 33	44	44	38	38	38	34	36	35	37	38		4.
105C0% U OF 1	MAX	65	59	57	54	54	54 32	56 35	57	46	45	47 37	47	51	48	57	56	49	51 39	52	46 29	44	43	40	36	33	35 27	36	35	38	39		4 3
EZPERCE	MAX	64	57 39	55 33	57	50	49	50	50	45	46	45	45	52	50	55 45	53	41 32	47 33	54	43	44	41	39 28	37	38	36	37	35	37	35		4 3
OTLATCH 3 NNE	MAX	66	57 33	58	54	55 39	58 27	62	56 34	45	47	45	50	54	53	50	57	45	53	52	44 26	43	43	38	43	34	37	37	37	40	37		4 3
INCHESTER 1 SW	MAX	32 67 32	56 35	58 31	55	52	58	62	60	43	43	42	42	48	46 36	37 50 39	53	28 45 31	48	33 48 34	40	38	40	35	35	32	31 25	31	34	40	36 15		4 2
	1.224	32	,,		٠.	,,,	- '		,,,	.,	6.7	3.		3.	,,,	34	,,,	,,	,,	1	30	36	36	,,,			-,	24		20	• /		-
NORTH CENTRAL CANYONS 03																																	
CANYONS 03 ENN RANGER STATION	MAX	65	65 35	59 35	56 34	53	52 41	60	55	50	53	53	52 30	52	48	56	56 42	57	45	51	43	47			49	49	42 30	41	40	42	45		5
005K1A	MAX	54	60	52	55	58	53	51	50	50	50	51	50	57	36 58 38	61	60	36	36 47 38	60 35	43	53	49	46 35	39 34	42	45	42	41 26	37	34		3 4 3
EWISTON WE ATRPORT	MAX	30 63 39	34 64 41	58	38 61 44	39 57 38	38 55 34	56 37	32 52 40	35 47 36	50 39	48	49	33 57 40	52 43	63 61	58	33 45 37	51 39	60	52 35	53	36 47 38	44	43	40 28	47 33	32 48 32	46	46	38		5
DROF1NO	MAX	58	58	55	57	54	57	54	54	52	48	50	51	56	58	53	58	59	57	56	45	45	45	45	47	47	42	45	42	41	42		5
RIGGINS RANGER STATION	MAX	70	38 71	67	65	59	60	64	36	39 55	58	56	37 52	38 54	54	58	62	57	54	60	58	50	58	37 54	38 47	32	43	35 45	30	26	25 46		5 4
SLATE CREEK RS	MAX MIN	75	70 45	68 39		60 42			60	60	55	42 56 48	35 56		61 52		63	40 59 40	58		60	54		35 56 40	33 48 35		39 48 41	33		28 52 29			5
	MILIN	39	40	39	77	42	28	36	43	40	*>	*8	31	31	56	23	42	40	42	*8	38	*8	41	40	37	30	41	42	39	29	27		4
CENTRAL MOUNTAINS 04																																	
NOERSON DAM	MAX			65		63			62			49			49			5.3			47			46					34				5
RROWROCK OAM	MIN	70	67	65	60	66	59	60	59	57	53	35 55	4.8	54	53	55	51	55	54	57	31	45	47	36	43	48	38	3 9	37	32	34		5
ATLANTA 3	MAX	69	36 69	62	62	39 69	60	63	36 65	33 64	55	36	37	61	60		35 54	38	54	56	54	33	45	45	50	29	36	30	37		43		5
AVERY RANGER STATION	MIN	59	54	53	50	54	54	53	53	53	48	45	45	50	35	35	51	34 47	30 45	49	21	29	9		39		34	34	34	33			2
BIG CREEK 1 S	MIN	33	31	31	42	32	34	31	39	34	36	35	36	34	38	42	41	31	36	38	32	36	28	34	28	30	29	31	25	23	20		3
BUNGALOW RANGER STA	MAX																																
BURKE 2 ENE	MAX			53		44					41				43			41			37			34					30				4
CASCAGE I NW	MIN	62	32 61	60	38 60	52	29 58	51	48	36 46	46	31	3 7	46	31 42	45	49	48	45	43	40	3.8	39	31 41	35	33	31	30	57	30	23		2
CLARKIA RANGER STATION		58		52	50	27 53	30 47	50	24	45		30	32	53	36 46		53	43	33	48	40	40	28		38	36	34			35			2
COBALT	MIN	63	30 61	2 8 5 3	38 57	31 51	29 54	56	32 52	45	56	32	37	41	39	41				36 50		34	35 45	32 43	25 41	25		31		21			2
	MIN	23	25		28				24	23	22	23	1.7	27 Totes Fo - 17	23 ollowk	24			22	24	11	20	21	10	8	10		14		40	1		1

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Station		1	2	3	4	s	6	7	8	9	10	11	12	13	14	Day 15	of Mo	nth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Āverage
OEAOWOOO OAM	MAX	68	61	60	57	55	61	58	52	48	48	45	36	41	40	45	47	47	42	43	37	35	40	34	34	30	28	30	32	33	32	_	44.
OEER POINT	MIN	59	25 54	51	50	30 48	30 52	50	23 48	26	41	35	34	31	33	35	33	38	31	30	30	30	32	34	18	14	30	22	30	33	32		39.
OIXIE	MIN	64	45 57	43 55	50	39 54	41 54	57	38 54	50	50	39	38	26	44	30 42	32 49	32 40	35 42	26	37	36	40	34	37	33	32	34	32	37	26 34		30. 43.
ELK CITY	MIN	64	62	17 58	48	25 49	21	51	18	16	28	24	17	28	28	31 45	28	52	26 43	26	17 51	38	19 41	14 52	36	38	33	36	- 6 34	- 8 29	- 7 36		18.
ELK RIVER 1 5	MIN	65	26 62	25 58	57	31 52	32 55	28 54	30 53	30 54	44	49	40	48	35 56	32 47	50	55	30 45	31	19	40	28	41	36	40	34	35	34	36	40		47.
FAIRFIELO RANGER STA	MIN	69	27	28	63	32 64	26 65	25 67	63	28 55	34 52	34	32 49	45	37 43	41	53	28 51	29 48	36 45	24	28	34 46	31 40	38	26 36	32	30	17 35	13 35	40		28. 49.
GALENA	MIN	63	57	26 54	54	25 56	57	19	53	43	43	33	32	35	36 38	21	25 43	38	34	31	36	34	19 37	28 35	28	34	20	27	35	40	35		41.
GAROEN VALLEY RS	MIN	18	60	19 57	62	25 59	26 64	18	19 50	17 52	13 52	15 45	40	11	25 46	15 54	52	50	32 52	25 48	17	50	3 48	1 41	9 36	6	5 35	12	- 3	- 2 41	- 3 34		13.
GRANGEVILLE 11 5E	MIN	67	25 62	25 60	54	28 50	53	55	50	50	32 48	33 50	32 45	54	50	40	39 56	38 47	36 49	39 49	3 9 5 0	40	50	31 41	29 41	44	43	48	40	39	10 38		30 .
GROU5E	MIN	62	36 61	32 57	58	36 56	33 59	58	37 56	34 50	47	38	31	31	39 37	45	38	33 43	35	37 43	39	38	34 40	29 37	35	33	31 26	29	33	32	32		32. 43.
HAILEY RANGER STATION	MIN	15	16 67	25 64	63	63	25 63	64	18	15 58	15	51	15	25	33	22	17	33 48	34 48	47	15	14	15 46	20	16 39	38	33	5 37	- 5 37	- 6 39	5 41		16.
HEAOQUARTER5	MIN	63	31 68	37 57	63	38 50	36 53	30 55	32 58	23 54	22 45	33 52	40	50	54	35 49	50	34 57	35 46	29	26 52	42	31 40	40	35 35	18	8 35	9 36	6 34	9 37	18		26.
HILL CITY	MIN	25	25 66	26	63	31 63	25 65	64	25 60	29 55	29 53	35 47	30	29	33 43	38 48	51	28	30 47	33 45	43	26 42	34 45	33 40	36	34	23	29 31	31	30	11		27.
10AHO CITY	MIN	18	20 67	23 65	26	26	27 63	19	26 56	24 56	26 54	27 45	25 40	29 51	37 49	34 50	23 55	37 50	34	30 45	23	29 45	19	30	28	34	18	22 35	35	- 5 36	- 1 37		23.
KELLOGG	MIN	62	27 62	30 57	3 9 5 0	29	3 0 5 3	60	24	23	33	32	30 43	36	38	37 50	34	36 51	31 47	34 50	24 52	32	23	31 45	25 38	24	22	23	35	34	8		27.
LOWMAN 3 E #2	MIN	35	35 67	31 65	33	41 57	34	33	35 55	36 54	36 54	37 47	32	33	37 51	41 50	39 54	34	37 46	41	30 40	32 42	37 45	34	31	32	2 9 3 3	32	35	35	20 33		33.
MC CALL	MIN	22	25	27	32	32	29	22	60	23	31	30	34	35	38	38	35 53	33	33	35	25	32	33	28	23	20	23	26	30	3	5		26.
MOOSE CREEK RANCH	MIN	26	30	27	38	29	30	24	25	26	31	30	30	34	36	30	35	34	32	32	26	32	26	29	17	16	11	19	6	4	8		25.
MULLAN FAA	MIN	69	52	54	47	50	49	50	49	46	45	39	41	43	46	46	47	41	44	43	41	37	36	35	34	35	32	33	36	39	35		43.
NEW MEADOWS RANGER STA	MIN	35	31	31	34	33	33	35	35	33	32	33	26	29	35	32	32	37 58	35 48	29	26	33	31	27	26	24	36	28	21	20	19		30. 47.
PIERCE	MIN	20	21	22	22	30	30	20	20	20	28	33	33	33	37	41	37	30	36	32	24	30	27	22	20	20	24	20	34	34	3		24.
	MIN	26	26	26	27	26	28	25	26	29	30	31	38	20	34	39	39	28	29	33	23	27	32	29	22	23	25	29	15	10	10		26.
POWELL	MAX MIN MAX	27	27	26	25	37	32	30	28	28	28	32	32	32	33	35	39	30	32	32	30	28	27	36 29	24	23	24	28	33	13	12		28.
SUN VALLEY	MIN	64	18	25	24	24	12	14	59	56	46 28 51	23	22	30	43	49	24	42 27 46	45 26 44	20	39 11 43	13	- 4	40	37	34	35 10 31	12		-15 37	-14		41.
	MIN	15	18	22	21	22	24	15	18	14	17	18	16	15	32	33	20	33	31	28	15	15	12	23	20	9	0	35	- 6	- 5	- 3		16.
WALLACE WOOOLANO PARK	MAX	31	32	28	31	36	28	29	56 34	37	34	35	29	27	48 35	40	48 35	29	30	36	25	28		39	35 27	27	25	35 26	16	16	16		29.
WARREN	MAX	10	22				58 19		52 16	43 15	21	38 20	38 11	25	42 25	41 26	19	24	19	18	15	35 19	42 21	35 16	35	31	12	30 10	- 4	37 - 4	- 3		42. 15.
* * *																																	
SOUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK OAM	MAX	42	72 41	44	44	73 42			40	62 36	36	60	35			58 42	41	58 40	53	61			37	53 36	33		52 27			22	38 22		
801SF WB A1RPORT	MAX	70 36	67 38	69 42	47	61 40	60 38		59 34	55 32	58 39	50 32	45 39		51 45	58 42	55 37	59 44	58 44	51 36		49 36	54 37	47 34			39 27	39 29	38 23		35 21		53. 35.
BRUNEAU	MAX		69 30	70 36	74	67 33	66 32	26	30	57	62 33	54 31	47 39	56 42	54 47	63 38	55 32	63 46	59 48	55 36	54 28	54 26	55 32	50 39	53 38	47 30	47 24	27	43 17	46 20	41 18		56. 32.
CALOWELL	MAX	65 29	65 30	66 33	79 48	64 33	64 32	56 27	58 29	57 25	59 35	52 30	47 36	56 35	53 44	62 32	59 33	64 42	62 46		52 30	56 34	58 33	51 34	52 34	46 28	45 23	47 28	43 19	41 18	39 17		55. 31.
CAMBR10GE	MIN	67 23	64 29	62 28	66 40	59 25	65 31	23	49 21	53 20	52 22	4 9 30	45 38	50 40	49	54 43	59 38	51 42	50 39	53 33	49 29	46 29	41 27	40 30	25	42 27	24	38 21	34 8	32 4	29		49. 27.
COUNCIL	MAX	67 25	65 28	63 30	65 39	61 27	65 36	58 26	54 23	54 21	53 25	50 33	45 37	50 40	50 41	55 42	60 41	54 39	52 35	53 38	47 29	48 37	45 28	42 30	41 27	41 28		33 16	33 6	31	30 4		50. 28.
OEER FLAT OAM	MAX	66 31	65 34	64 35	72 51	60 33	61 35	53 29	56 29	55 27	55 31	49 32	48 38	53 43	53 46	57 34	56 36	60 44	61 45	57 39	51 31	55 37	54 35	50 35	50 38	45 28		46 31		41 20	40 19		53. 33.
EMMETT 2 E	MAX	69 28	68 33	7 O 3 3	74 48	65 33		65 27	59 28	58 26	61 37	5 2 3 1	49 37	62 43	58 47	61 35	60 35	64 45	62 45	58 38	52 33	55 36	56 30	50 33	48	45 31	42 26	42 28	40	39 17			56. 32.
GLENNS FERRY	MAX	71 25	68 29	67 33	67	66 35	63 32	63 25	6 1 3 2	57 22	55 31	54 35	47 37	55 38	53 46	54 37	55 32	56 46	55 48	55 32	54 29	48 29	50 26	49 37	46 38	45 30	43 24	44 30	46 11	49 17			54. 31.
GRANO VIEW 3 WNW	MAX		70 30	65 32	72	68 31	65 32	60 24	61 28	58 23	61 29	55 30	48 35	57 39	55 47	60 37	55 30	65 45	63 45	58 33	49 27	55 25	58 30	48 36	55 32	50 26	47 20	46 24		44 14			56. 30.
KUNA 2 NNE	MAX MIN			67 35	73 51	64 35	61 33	58 29	59 35	55 24		30		42		37	34	44			50 32		53 31	4 8 3 3	53	48 28	41 25	42 30	41	40 21	36 17		54.5 33.0
		1 30	36	27	1 21	25	23	1 29	35	64			nce N	42 lotes Fo - 172	ollowin				47	37	32	31	31	33	32	28	25	30	20	21	17		

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
MOUNTAIN HOME 3 S	MAX	75	74	73	67	71	65	68	59	60	59	60	44	52	48	56	57	60	64	58	55	52	52	55	46	54	40	45	40	42	45	56.5
OLA 4 S	MIN	30 68	34	33 65	68	32 63	32 65	61	30 56	57	57	50	30 47	56	51	38 55	60	35 52	43 97	32 56	25 58	50	26 50	34	35 47	39	39	27	12	11	12	29,6
PARMA EXPERIMENT STA	MIN	25	28 65	28	37 64	72	63	63	24 55	21	30 56	33 55	33 52	32 47	32 54	34	30 59	41 52	38 63	36 63	25 54	35 54	55	33 54	29 53	50	23	24	7 46	5 41	38	55.0
PAYETTE	MIN	69	65	31 68	34 75	29 67	30 65	59	26 56	57	59	31 52	33	38 58	4 2 5 2	36 59	57	33 61	62	35 57	31 50	33 54	31 50	33 52	35 46	31 47	26 43	26 45	19	17	17 39	29.9
SWAN FALLS POWER HOUSE		72	72	31 64	78	70	32 67	25	63	21 58	63	32 56	51	55	55	36 62	58	65	65	35 58	31 52	57	53	34 51	52	31 46	28	27 45	20	18	18	57.5
WEISER 2 SE	MIN	37 68	39 65	64	71	64	64	35 58	35 56	33 56	36 58	37 51	41	55	51	41 58	38 59	60	60	41 57	34 53	3 5 5 5	35 50	38 51	36	33	30 43	35	40	40	37	37.3 53.9
	MIN	25	30	28	42	27	30	23	22	21	25	31	34	43	47	41	35	43	43	33	30	29	33	34	30	29	27	24	20	18	18	30,5
SOUTHWESTERN																																
HIGHLANDS 06 GRASMERE	MAX																															
HOLLISTER	MIN	70	68	68	68	66	69	67	63	54	56	49	43	51	52	55	52	58	59	55	50	47	54	51	49	40	38	35	39	39	44	53,6
REYNOLOS	MIN	67	46 67	26 68	67	33 69	30 60	35 64	32 59	58	29 54	33 57	36	38	37 60	39 46	56	43 53	43 59	34 57	34 50	30	50	39 54	32	25 45	39	37	16	33	43	53,5
THREE CREEK	MIN	71	70	32 66	61	33 68	67	65	33 60	34 54	26 56	42	34	36 50	42	37 52	50	31 56	39 57	35 47	26 48	33	30 52	33 51	29	40	41	20	14	13	13	29.7
TRIANGLE RANCH	MIN	25	37	20	21	19	16	24	29	16	14	25	32	30	31	33	21	41	40	23	20	18	12	34	26	27	20	15	11	- 3	6	22.8
	MIN																															
CENTRAL PLAINS 07																																
BLISS	MAX	75	72	70	72	69	73	70	61	56	59	51	44	52	50	58	60	62	56	52	53	51	48	48	53	45	42	40	42	44	45	55.8
BURLEY	MIN	69	77	72	71	36 67	35 67	72	39 72	26 66	60	36 61	50	36	56	35 51	32 56	45 52	45 58	31 57	2 9 5 1	51	51	39 56	37 51	53	25 41	40	18	21	42	32,1
BURLEY FAA AIRPORT	MIN MAX	72	70	65	66	33 66	70	70	34 65	31 55	32 55	35 49	37 42	51	42	53	32	35 55	57	40	33	35 47	54	36	36 50	32	38	35	37	18	40	33,3
CASTLEFORO 2 N	MIN	68	39 67	31 64	69	63	65	65	32 62	58	33 56	50	39 46	39 55	43 54	36 58	52	57	63	35 51	34 53	53	54	52	35 56	42	28	42	38	18	19	32.8
HAZELTON	MIN	73	69	30 69	65	66	69	70	35 68	55	57	49	34	35 54	48	39 55	51	57	61	51	48	46	55	33 50	53	39	39	35	38	38	43	53.8
JEROME	MIN	74	70	68	70	69	73	69	63	57	57	50	33	50	49	39 56	55	57	36 62	50	51	31	56	38	33 56	42	25 41	38	15	18	18	30.7
MINIOOKA OAM	MIN	71	70	69	38 65	62	38	65	39	58	56	50	35	50	42	39 55	48	57	3 9 5 5	53	48	48	55	35 4.8	47	40	38	37	40	36	38	52,9
PAUL 1 ENE	MIN	72	74	70	69	65	67	71	70	65	57	57	48	38	53	50	55	50	55	35 56	49	32	48	38 55	32	52	40	38	36	40	38	33.0
PICABO	MIN	70	68	67	64	65	62	66	63	63	55	53	47	40	50	40	53	53	36	45	50	32 45	45	48	43	30	36	35	33	36	36	50.8
RICHFIELO	MIN	72	67	64	65	64	68	67	62	57	62	57	48	46	46	52	52	51	50	48	47	45	49	43	45	42	18	35	34	35	7	51.8
RUPERT 13 NNE	MIN	71	68	70	65	33 68	70	68	35 67	58	58	56	43	51	38 48	34 54	51	53	39 52	47	47	45	53	31 47	43			37	39	36		53.0
SHOSHONE 1 WNW	MIN	70	68	66	66	65	68	67	64	55	57	47	49	38	53	54	52	48	52	48	47	45	50	33	48	40		36	30	38		51.8
TWIN FALLS 2 NNE	MIN	74	36 75	69	68	34 68	36	70	37 69	64	55	57	48	39 45	34 55	41	55	52	59	62	52	49	49	35 58	55	56	41	25	38		41	30.0
TWIN FALLS 3 SE	MIN	71	72	71	36 68	69	67	70	31 69	62	36 59	33 59	38 52	38	56	48	59	33 52	60	62	31 52	35 51	53	57	35 54	32 56	28	45	42		41	31.5 57.0
TWIN FALLS WBASO	MIN	70	71	67	68	35 67	38	68	31 68	60	36 55	36 55	37 48	38	37 54	41	32 54	50	58		34	33	47	56	52	55	40	40	36	39	40	54.4
	MIN	28	32	29	31	32	3/	21	32	29	28	33	36	31	39	40	36	35	43	36	31	32	24	25	33	30	27	20	17	17	18	30.8
NORTHEASTERN																																
VALLEYS OF	MAX	66	67	66		67	67	59		56		53			49			57				46	49	47			33			29	24	49.7
CHILLY BARTON FLAT	MAX MIN	64	33 64 15	33 58	60		38 62	60	31 59	30 51	50	31 42 22	41 17	36	35 40 30	39 50 22	50 14	36 46 30	28	45 21	43	30 43 20		40	39	35	32	30		33	34	26.9 46.1
0UB015 34 w	MAX	12 52 20	56 10	17 52 11	56 10	20 57 18	23 58 24	58	19 52 18	15 48 21	19 45 22	43	41	25 40 12	40	45	44	37	42	43	36 15	38	40	37	19 32 10	0	d	y	- 7 34 10	32	32	15.4
GIBBONSVILLE	MAX MIN	62	61 25	54	60 28	62	59 30	57	55 26	52	49	44	44 24	47	41	48	52	41 26	58	48	36 19	47	47	40	44 27	35 18	35 23	34		32		46.9
LEAOCRE NO. 2	MAX	69	64	60	60	60	62	60	63	54	58	42	45	45	46	50	53	53	46	47	40	45	42	43	40		35	32	36	36	-	48.5
MACKAY RANGER STATION	MAX	2.5	27	24	35	31	31	15	31	1.6	30	22	10	20	31	49	58	50	32 51 33	28	10	45	45	40	37	7	3 5		33	34	38	20,8
MACKAY 4 NW	MAX					58											47	44	42			43		35			31			31		45.2
	MIN	27	21	32	31	29	27	25	29	27				28 otes Fo - 17	llowin				27	69	1.8	27	1.0	29	27	1.3	1.6	10	6	12	1	24.2

Continued										DA	ΧIL	Y	TE	MF	PEI	RA	TU	RE	S												NOVEMBE	10AH0 R 1965
Station							ı .									Day	of Mo	onth														Āverage
		1	2	3	4	5	8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	
MAY RANGER STATION	MAX	71 22	64 26	60 25	62 31	64 32	63 30	31	62 21	56 20	53 33	49 28	27	46 26	48 28	51 23	55 27	48 33	50 28	49 30	47 27	29	50 18	45 20	21	20	12	10	30	31	0	50,1
5ALMON .	MAX	60 21	5 7 25	53 22	66 27	62 30	58 31	54 21	55 24	51 24	52 35	41 32	46 25	50 34	44 35	54 34	57 29	43 30	48 27	53 29	38 20	52 30	52 29	39 27	27	22	39 21	38 27	37 16	33 10	30 7	48.2
UPPER SNAKE RIVER PLAINS 09																										:						
ABEROEEN EXP STATION	MAX MIN	65 23	68 23	67 24	65 26	62 22	64 23	61 23	64 23	63 24	56 33	53 26	47 29	43 29	48 37	47 39	51 27	50 28	53 34	5 2 3 5	46 31	30	44 26	50 26	47 32	30	37 24	35 24	33 15	34 12	33 10	50.9 26.3
AMERICAN FALLS 1 SW	MAX MIN	70 34	69 31	65 31	64 46	60 30	68 43	63 30	61 34	61 30	55 31	51 31	45 38	48 40	50 41	54 43	51 29	52 38	54 40	53 41	49 33	46 34	51 32	49 38	48 32	46 30	35 25	36 25	37 20	34 15	37 16	52.1 32.7
ARCO 3 NW	MAX MIN	65 26	65 25	63 36	64 25	61 23	64 31	63 22	61 26	54 21	53 24	45 24	42 22	39 32	42 35	53 29	46 21	48 35	44 34	47 30	44 22	45 17	45 19	43 23	35 28	36 19	36 12	37 16	30 10	31 6	36 9	47.9 23.4
ASHTON 1 S	MAX	68 25	63 26	59 28	60 28	63 27	66 34	66 27	63 26	54 21	51 30	45 30	44 20	41 32	41 31	48 38	52 31	43 33	50 38	46 35	41 26	40 30	48 29	40 28	39 29	38 27	32 21	29 23	29 16	32 4	3 8 5	47.6 26.6
BLACKFOOT 2 S5W	MAX MIN		71 24	67 28	63 31	66 24	64 35	65 25	65 26	5 7 3 2	55 36	48	47 30	47 37	48 35	54 39	51 26	52 37	56 42	53 32	48 30	46 31		47 37	45 32	41	37 24	34 25	34 17	33 10	37 9	51.1 29.1
CRATERS OF THE MOON NM	MAX	66 29	61 30	59 34	59 42		62 30	60	58 30	53 30	48 31	42 29	38 25	38 30	39 34	49 34	43 26	43 33	43 37	43 32	41 23	38 27	43 27	39 26	37 29	34 18	27 17	32 17	31 8	27 9	34 11	44.4
OUBOIS EXP STATION	MAX	63 35	60 34	58 34	61	5.8 32	62 37	63 32	61 33	52 27	49	45 27	40	37 31	40 35	44	48 31	40 33	46 38	45 34	37 24	39 24	44	3 8 3 0	37 31	35 26	31 16	35 18	22	33 18	40 12	45.4
FORT HALL INOTAN AGNCY	MAX MIN	74 25	69 26	67 27	69	68 25	64 35	67 24	66 23	58 28	55 36	50 32	47	49 37	48	53 39	52 27	50 38	55 43	53	52 32	51 31	51	48 37	46 31		44	33 25	37	36 7	38	53.4
HAMER 4 NW	MAX	70 18	65	64	64	66	67	68	68	57	54	52	47 15	44	42	55	55 25	45	50 37	50	42	45	49	44	42	3 8 2 8	36 13	39	34	37 8	42	51.0 23.5
HOWE	MAX MIN	64	63	66	69	67	64	63	62	57	53	59 38	45	40	47	57 43	51	48	48	46	47	47	46	48	46	38	38	38	34	32	34 10	50.6
IOAHO FALLS 2 ESE	MAX	73	66	67	62	65	62	65	66	58	54	48	45 29	45	47	54	52 28	50 40	56 38	45 28	42		52 32	48	48 32	36	32 24	34		27	28	51.0
10AHO FALLS FAA AP	MAX	68	65	66	61	63	63	65	64	54	53	48	43	44	45	52	50	48	55 37	45	46	44	49	45 29	41	35	36 24	33	30 11	31	34	49.2
IDAHO FALLS 42 NW WB	MAX	66	66	64	64	62	65 28	64	62	53	52	49	41	40	45	54 27	47	47 36	46	43	46	45	48	43	36 30	34	36 12	38	27	31 10	37	48.4
IDAHO FALLS 46 W WB	MAX MIN	67	65	65	62	63	64	63	63	56 26	53	48	43	41	44	51 33	46 24	48	49	45	43	42	48	43	36 30	34 21	34 18	35 18	33	31	37 2	48.4
MALTA 1 NE	MAX	74	74 29	70 25	68	68	69	70	70 25	56	57	52	48	54	55	50	49	59	54		50	50 31	54	57	46	40	3 ₉ 2 ₆	40	40	40	44	55.1
POCATELLO WB AIRPORT	MAX	71 23	68	67	64	67	67 38	69	64	57	54	47	45	52	50 37	52 38	51 28	52	55	47	48	45	51 30	48	46	36	36 26	34	37 16	33	36	51.6
SAINT ANTHONY	MAX	67	69	68	61	62	66	66	65	55	52	49	45 21	43	44	52	53	44	53	48	43	44	49	42	42	36	37 31	33	32	35	39	49.8
SUGAR	MAX	68	64	65 30	62	60	64	65	65	52	52	50 31	45 23	44	45	51	53	45	54	49	45 24	50	48	45	40	37	33	32	32	33	36	49.5
* * *						-										,																-,•-
EASTERN HIGHLANOS 10																																
ARBON 2 NW	MAX MIN		65 37	64 25	63	65 23	65 37	65	63 30	56 21	52 32	45 29	40 32		45 39	50 39	50 29	44	48		48 32	47 35	46		3 8 3 2		32 20		29	32	32	48.5
BLACKFOOT OAM	MAX MIN	67	62 22	62 21	59 24	59 16	63 27	63	63	52 16	47	43	44	41	40	46 31	46	41	48 31	45 25	39 26	38	43	40								50.0
CONDA	MAX	66	62	55 27	60	60	64	62	61	52	49	46	41	41	40	43	46 28	42	47 34	45	38	36 30	41 25	42	38	39	26 17	25 20		20		44.4
OR1GG5	MAX MIN	69	63	65 35	58	60	63	64	60	55		43	43	40	39	46 28	52 26	46	48	48	43	40	40	41	39	35		35				47.6 22.8
GRACE	MAX	68	66	63	64	63	66	65 25	62	57	54	47	42	44	43	50	47	45	50	46	44	41	45	44	44	37	30	30	28	20	24	47.6
IOAHO FALLS 16 SE	MAX	70	65	66	61	63 24	32 65 34	66 27	25 65 23	53	50 30	32 42 21	32 43 30	35 45	45	38 46	51	43	35 50 35	43	40	40	47	30 45	38	31	30	28		33	35	25.8
ISLANO PARK DAM	MAX	63	59 23	57	57	56 24	60	63	58	49	47	40	36 20	37	30 36	37 37	28	36	44	41	35	30 46	41	30 35 20	34	32	25	30	25	34	38	43.2
KILGORE	MAX	61	56	56	57	55	58	60	58	50	46	40	36	35	36	31	43	35	42	41	34	35	41	35	34	33		31	25	29	39	42.2
LIFTON PUMPING STATION		18	62	53	56	53	59	18	55	54	52	41	41	44	31 45	32 48	31 46	46	47	41	39	42	44	25 45	43	30		31		22		21.3
MALAD	MIN	23	25	27	26	24	32	25	25	26	26	25	29	31	48	51	48	31	51	31 47	31	28	50	49	39	36	34	35	31		31	24.0
MALAD CITY FAA AP	MIN		70			66	64	68	65	63		50			37 48	52	50	41	39 52	37 48	35 48	49	53	51	31	35	19 37			27		51.2
MC CAMMON 2 WSW	MAX	72	70	67	67	69	68	69	68	66	58	26 47	35 45	48	38	34 52	31 48	39 45	52	35 49	34 48	47	48	34	31 42			32	30	- 1 27	24	51.1
MONTPELIER RANGER 51A	MAX	67	19	65	63	61	64	63	64	57	57	54	40	44	34	33	46	33 46	38 45			35	36	33 45	32 42	43		30	26	21	23	47.4
DAKLEY	MIN	75	74	70	66	73	70	71	67	52	25 58	50	30	31 53	33 52	37 54	28 52	29 56	35 59	53	50	30 51	54	21 56	31 47	41	17 39	19		43		55.0
PALISAGES GAM	MIN	64	64	63	61	60	62		62	60	31 58	51	35 45		42		33		45	47	43	32 43	28		34		32		30	26	29	33.8
	MIN	35	37	37	38	33	43	36	36	34			nce N	34 otes Fo - 17	llowin				40	35	30	34	35	32	31	27	24	24	19	13	15	31.9

Continued										DA	AIL	Y	TE	M	PE	RA	TU	RE	ES												NOVE		10AH0 1965
Station																Day	of M	onth															96
Sidilon		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
PRESTON 3 NE	MAX					66								49										48	38	31	33	32	27	23	23		49.2

Station																Day	oí M	onth															# G #
Sietion		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
PRESTON 3 NE	MAX MIN	67 26	65 25	66 28		66 24	64 29	64	65 23	59 27		58 27				50 34		46 36			45 32			48 32	38 26	31	33	32 10	27	23	23		49.2
STREVELL	MAX MIN		68 42	60 33		61 32		61		57 27		47 29				51 38		54 39			46 27			52 33				35 22		32 14	32 11		50.1
SWAN VALLEY	MAX MIN	26	28	28	30	22	31	23	28	28	31	28	32	33	34	34	30	35	34	30	27	34	28	29	30	25	23	24	19	5	10		27.3
TETONIA EXP STATION	MAX MIN		62 25	61 30		60 23		63 25		51 23		41 29				45 35		42 23						39 26			35 18	3 2 8		-	37		46.1

SUPPLEMENTAL DATA

		(Wi Speed -)		Relat	ive hum	idity ave	rages		Numl	per of d	ays with	precip	itation			1Deet
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN 5T	ANOARO 5 PM	TIME	Trace	.0109	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average aky cover sunrise to su
BOISE WB AIRPORT	12	5.0	7.9	31	5W	24	74	62	58	74	4	8	3	1	0	0	16	44	8.0
IOAHO FALLS 42NW WB	23	1.7	4.3	25 @	5SW	26	-	-	-	-	3	1	4	0	0	0	8	_	_
IOAHO FALLS 46W WB	23	4.4	7 - 1	30	5W	23+	-	-	-	-	1	4	4	0	0	0	9	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	92	84	74	-	4	11	4	0	0	0	19	-	9.3
POCATELLO WB AIRPORT	21	6.6	10.8	36	SW	24	77	5 9	56	69	3	8	3	0	0	0	14	43	7.2

Station											1	1			1	Day	OI II	onth		1								1				1
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	28	27	28	29	30	:
PANHANOLE 01	5410																															
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO													Ť					T					1.5		7.0	-	2.5	•	-	-	
COEUR O ALENE RS	SNOWFALL SN ON GNO																							T		1.0						
PORTHILL	SNOWFALL SN ON GND																									2.0	2			z		
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO																							1.0	1	6	6		7	6		
SANOPOINT EXP STATION	SNOWFALL SN ON GNO																							1.4		7.9			8	8	T e	,
NORTH CENTRAL PRAIRIES 02																																
GREENCREEK 3 N	SNOWFALL SN ON GNO																						Т			2 . 3		1	т	T	т	
NE2PERCE	SNOWFALL SN ON GNO																							т	Т		1.0		т		т	
POTLATCH 3 NNE	SNOWFALL SN ON GNO																								- 1						T	
* * * NORTH CENTRAL																																
CANYONS 03 EWISTON WB AIRPORT	SNOWFALL																									1						
	SN ON GNO WTR EQUIV																															
CENTRAL MOUNTAINS 04																		1														
NOERSON DAM	SNOWFALL SN ON GND																									Ť	т	2.0		2	1	
RROWROCK DAM	SNOWFALL SN ON GNO																									T	T	5.5	5	4	3	
TLANTA 3	SNOWFALL SN ON GNO											0.5									Т	4.0	2		2.0		3.3		7	6	6	
VERY RANGER STATION	SNOWFALL SN ON GNO																									- 2	- 3	-,	4	4	4	,
ASCAGE 1 NW	SNOWFALL SN ON GNO											0.5									0.5			3.5	3.0	4.0	7.	2.5	8	7	6	
ENTERVILLE ARBAUG RCH	SNOWFALL SN ON GND											1.0									T					4.0	3	6.0	8	7	6	
OBALT	SNOWFALL SN ON GNO											- 6															- 3					
EAOWOOO DAM	SNOWFALL SN ON GND											1.0 T	T	T				т		Ť	2 • 0	1.0	2	3.0	4.7	6.0	0.6	4.0	12	11	10	
LK CITY	SNOWFALL SN ON GNO																					Т			1.0	2.0	,	3.0	Т,	,	6	
AIRFIELD RANGER STA	SNOWFALL SN ON GNO																											3.0	3	3	2	
AILEY RANGER STATION	SNOWFALL SN ON GNO																											2.0			Ī	
C CALL	SNOWFALL SN ON GND												-								-			- 2	- 3							
ULLAN FAA	SNOWFALL SN ON GNO											T				T				T	T	1.8	1.7			2.0	1.5	1.4		7	6	
OWELL	SNOWFALL SN ON GND				×							T																3.0	0.5			
UN VALLEY	SNOWFALL SN ON GNO				u							T	т	Т	Т							1.0		3.0	2.0			3.0	3	3	,	
ARREN	SNOWFALL SN ON GNO											3.0	1				2.0							2.0			2.0	1.0		,	3	
* * * SOUTHWESTERN					и							- ;	Ì											٤	3		1		1		1	
VALLEYS 05 OISE WB AIRPORT	SNOWFALL					1																		т								
	SN ON GNO WTR EOUIV																						П		- 1	Т	0.2 T	1				
OUNCIL	SNOWFALL SN ON GNO												- 1											T		T	T	2.5	2	2	2	
LENNS FERRY	SNOWFALL SN ON GNO																											T	1			
AYETTE	SNOWFALL SN ON GNO																											т				
SOUTHWESTERN HIGHLANOS 06	1																															
EYNOLOS 06	SNOWFALL																											т				
HREE CREEK	SNOWFALL											2.0													0.5	3						
	SN ON GNO																								0.5							

Ca- U																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN DN GND																								Т	т	T	T				
RICHFIELD	SNOWFALL SN DN GND																											0.8		1	Т	
TWIN FALLS WBASD	SNOWFALL SN ON GND																										T	D.5				
UPPER SNAKE RIVER PLAINS 09																																
ABERDEEN EXP STATION	SNOWFALL SN DN GND																											:				
ASHYDN 1 S	SNOWFALL SN DN GND											1.0												1.5	0.5	i .		3		3		3
CRATERS OF THE MOON NM	SNOWFALL SN DN GND											T													2.0	2	. 2	1.0	3			
DUBOLS EXP STATION	SNOWFALL SN DN GND											D.2		0.4												0.5		0.6		1	т	
IDAHD FALLS FAA AP	SNOWFALL SN DN GND																								T	Т	Ŧ	T	т	T	Т	
1DAHD FALLS 46 W WB	SNOWFALL SN ON GNO																							0 • 5 T	1.5							
POCATELLO W8 AIRPORT	SNOWFALL SN DN GND WTR EOUIV																									0 • 1 T		0.8	Т	T	т	
EASTERN HIGHLANDS 10																																
15LAND PARK DAM	SNOWFALL SN DN GND										T	4.0		0.5	T 1	T		T		Ŧ		т		1.0		6.0			D.5	11	1	ı
KILGORE	SNOWFALL SN DN GND											1.D	T		7			Ť						1.6				2.8		7		7
MALAD CITY FAA AP	SNOWFALL SN DN GND																					Ť		Т		1.0			6	5		4
MONTPELIER RANGER STA	SNOWFALL SN DN GND																				1.0	T		1 • 2		0 - 9			0.2	8		3
DAKLEY	SNOWFALL SN DN GND																								T			T				
SWAN VALLEY	SNOWFALL SN DN GND																				Ŧ						:					

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STATION	K NO.	DIVISION	COUNTY	AGE 1	LATITUDE	LONGITUDE	NOIT	TIP	RV ME / ABL	ATION AND ES	OBSERVER	STATION	K NO.	COUNTY	AGE 1	LATITUDE	LONGITUDE	ELEVATION	T	ERV IME TAB	AND		ODGERNIER
STATION	INDEX	DIVI	COUNTY	DRAINAGE	LATE	LONG	ELEVATION	TEMP.	THE STATE OF	SPECIAL SPECIAL	ODSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATE	LONG	ELEV/	TEMB.	PRECIP.	EVAP.	SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTERTMOUGHT MINE AMERICAN FALLS I SM ANDERSON DAM ARBON 2 NW ARCO 3 NW ARROUROCK DAM ASHION I 5 ATLANTA SUMMIT	0282 0347 0375	04 EL 09 BL 09 FR 04 EL	OWER UTTE LMORE REMONT LNORE	2 4	42 47	112 50 116 42 112 52 115 28 112 34 113 20 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	5P 6P 6P 6P 8A 5P	5P 6P 6P	BA H BA H C H	EXPERIMENT STATION OF US WEATHER BUREAU US BUR RECLAMATION US BUR RECLAMATION US BUR RECLAMATION HAS GEMA NEWPORT JOHN C TOOMBS US BUR RECLAMATION GUST STE INHANN JAMES E SAYKO US BURHER BUREAU	LEADORE LEADORE NO. 2 LEWISTON WE AIRPORT LIFTON PUMPING STATION LOLO PASS LOWNAN 3 E #2 NACKAY RANGER STATION MACKAY 4 NW NALAD MALAD MALAD MALAD MALAD MALAD MALAD AP	5275 5356 5426 5462 5466 5544	DB LEMHI DB LEMMI DB LEMMI DB NEZ PERCE DB EAR LAKE D4 IDAMO D4 8015E BCUSTER D0 ONEIDA	1 4 3 4 6 4 6 4	4 41 4 40 6 23 2 D7 6 38 4 05 3 55 3 57 2 12	113 22 113 21 117 01 111 18 114 33 115 34 113 37 113 40 112 16 112 19	5926 5700 3975 5897 6000 4420	M10 M10	M1D 5P 5P 6P 7P	c	ш.	DONALD B NOBLE MRS, CLARA E. ELLIS US MEATHER BURGAU UTAH PWR + LIGHT CO US FOREST SERVICE MRS. FRONIA A. FARBER US FOREST SERVICE SIG LOST IRRIGATION CO, JUNIUS L CROWTHER FED AVIATION AGENCY
AVERY RANGER STATION BALD MOUNTAIN BAVYEW MODEL BASIN BENTON DAM BIG GREEK 1 5 BLACKFOOT 2 55W BLACKFOOT DAM BLISS BOOUS BASIN BOISE LUCKY PEAK DAM	0540 0667 0789 0835 0915 0920	04 BL 01 KC 01 BC 04 VA 09 BI 10 CA 07 GC 04 BC	ALLEY INGHAH AR1BOU OODING DISE	10 4	47 15 43 39 47 59 A8 21	115 40 114 24 116 33 116 50 115 2D 112 23 111 43 114 57 116 06 116 04	2A92 8700 2075 2640 5686 4495 6200 3265 6196 2840	8A 6P 5P 6P	3P 8A 6P 6P 6P 6P	H C C H H	U S FOREST SERVICE SUN VALLEYS DIR REC FA- U S NAVY U S FOREST SERVICE ANNESSEY N EDWAROS TOM THOMPSON FORT HALL IR PROJ NORTH SIDE CANAL CO U.S. MEATHER BUREAU CORPS OF ENGINEERS	MALTA I NE NALTA RANGER STATION NAY RANGER STATION NC CALL NC CAMHON 2 MSM MINIDOKA DAM MONIPELIER RANGER STA MOORE CREEN SUNNIT NOOSE CREEN RANGER STA	5724 5980 6053	DP CASSIA DP CASSIA LENNI LENNI LENNI LENNI LONI LONI LONI LONI LONI LONI LONI L	12 4 11 4 12 4 12 4	2 19 2 19 4 36 4 54 2 38 2 40 2 19 3 56 6 1D 6 08	113 21 113 22 113 55 116 D7 112 14 113 30 111 18 115 40 114 53 114 55	4540 4540 5110 5025 4625 4210 5960 5990 2450 2480	6P 4P 5P 5P 8A	6P 6P 4P 5P 5P 8A	c	H H S	MRS ROSELLA M NEDDO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISHOFF NATIONAL WILDLIFE REFU U S FOREST SERVICE U S WEATHER BUREAU DAVID W CHRISTENSEN U S FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY 1 SW BRUNEAU BUWSALOW RANGER STA BUBEE 2 ENE BUBLEY SURLEY FACTORY BURLEY FAA AIRPORT CABINET GORSE CALDWELL	1195	01 BC 05 OV 04 CL 04 SH 07 CA	OUNDARY WYMEE LEARWATER HOSHONE ASSIA ASSIA	12 4 12 4 12 4 12 4	43 34 48 41 42 53 46 38 47 32 42 32 42 33 42 32	116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04 116 41	2836 1810 2525 2285 4093 4180 4140 4146 2257 2370	6P 3P 4P 8A HID M	5P 6P 3P 4P	C H	U S WEATHER BUREAU ARLO T GRUNERUD HERBERT F. DIR U 5 FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD ANALGAMATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO CALDWELL BROADCAST CO	NOSCOW U OF 1 NOUNTAIN HOME 3 S MULLAN FAA NULLAN PASS NEW MEADOWS RANGER STA NEZ PERCE PASS OAKLEY OLA 4 S OROFINO	6174 6 6235 6 6237 6388 6 6424 6 6430 6 6542 6	LATAM 55 ELNORE 44 SHOSHONE 45 ADAMS 52 LEWIS 46 IDAMO 60 CASSIA 55 GEM 63 CLEARWATER	12 4 4 4 11 4 3 4 12 4	6 44 3 D5 7 28 7 27 4 58 6 14 5 43 2 15 4 D8 6 29	116 58 115 41 115 46 115 40 116 17 116 14 114 30 113 53 116 17 116 15	2660 3190 3586 5962 3870 3220 6575 4600 2990 1027	9A NID 8A 7P 6P 5P	5P 9A HID 8A 7P 6P 5P	5 P	H S	UNIVERSITY OF [DAHO CITY OF MOUNTAIN HONE FED AVIATION AGENCY U.S. WEATHER BUREAU U.S. FOREST SERVICE JOHN KOEPL U.S. FOREST SERVICE HERBERT J. HARDY MRS. DOROTHY F. BEAL U.S. FOREST SERVICE
CAMBRIOGE CAREY 5 NW CASCADE 1 NM CASTLEFORD 2 NCAVUSE CREEK CAVUSE CREEK CENTERVILLE ARBAUG RCH CHALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT	1514 1514 1551 1577	07 BL 04 VA 07 TW 04 CL 04 BC 08 CU 08 CU 04 SH	ALLEY WIN FALLS LEARWATER DISE USTER USTER HOSHONE	8 4 12 4 3 4 2 4 11 4 6 4	44 32 42 33 46 40 43 58 44 3D 44 DO 47 O1	116 41 114 00 116 03 114 52 115 04 115 51 114 14 113 50 116 15 114 14	2650 4890 4865 3825 3714 4300 5175 6140 2810 5050	4P 5P 3P 5P 4P	6P 4P 5P 6P 3P 5P 49	СН	STUART DOPF C. LOWELL MECHAM U.S BUR RECLAMATION HAP EARL HEIDEL S. U.S WEATHER BUREAU HAS XINIA JONES U.S FOREST SERVICE HAS K. LROBINSON U.S FOREST SERVICE HAS ESTELLA ROSENNERANCO	PALISADES DAM PARMA EXPERIMENT STA PAUL 1 EME PAYETTE PICABO PIERCE PINE 1 N PLUMMER 3 WSW POCATICLO WB AIRPORT PORTHILL	6844 6877 6891 7040 7046 7077 7188 7211	00 BONNEVILLE 05 CANYON 15 PAYETTE 17 BLAINE 14 CLEARWATER 16 BENEWAH 19 POWER 11 BOUNDARY	12 4 12 4 3 4 4 4 12 4	3 21 3 48 2 37 4 05 3 18 6 30 43 30 47 19 2 55	111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 57 112 36 116 30	5385 2215 4210 2150 4875 3185 4220 2970 4454 1800	8A 6P 8A 8A		5 P C	H S H	U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWE LEDNARD N PURDY MRS KATHLERN M SYENSEN US GEOLOGICAL SURVEY FRED O SMILL US WEATHER BUREAU DONALD A WRIGHT
COEUR D ALENE RS CONDA COTTONHOGO 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD OAM DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT DAM	2071 2159 2187 2260 2385 2395	10 CA 02 10 05 A0 09 BU 04 VA 04 VA 04 KC	JTTE ALLEY ALLEY DOTENAI ANYON	12 4 3 4 12 4 6 4 11 4 12 4	62 43 66 02 64 66 63 28 64 19 64 32 67 66 63 35	116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45 116 06	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150	7 A 5 P 5 P 5 P	5P 5P 5P	C H H H C C	U S FOREST SERVICE J R SIMPLOT CO SAB1 FRE1 FRED M NOLL CRATERS OF THE MOON N N U S BUR RECLAMATION U S WEATHER BUREAU U S FOREST SERVICE CARL PADOUR KBOI-TV	POTLATCH 3 NNE POWELL PRAIRIE PRESTON 3 NE PRIEST RIVER EXP STA PUTNAM MOUNTAIN REYMOLDS RICHFIELD RIGGINS RANGER STATION RIRIE 12 ESE	7327 7327 7346 7386 7465 7648	122 LATAH 104 IDAHO 44 ELMORE 10 FRANKLIN 11 BONNER 11 BINGHAM 60 ONTHEE 77 LINCOLN 23 IDAHO 10 BONNEVILLE	12 4 12 4 12 4 11 4	6 58 6 31 3 30 2 08 8 21 43 03 3 12 43 04 5 25 3 34	116 53 114 41 115 35 111 50 116 50 112 07 116 45 114 09 116 19 111 33	2500 3632 4670 4815 2380 5667 3930 4306 1801 5590	7A 7A 5P 9A 5P	6P 7A 7A 5P 9A 5P 4P 5P	k	H H S	CLIFFORD J. FRENCH IDAND DEPT OF HWYS DRA L ENGELMAN RADIO STATION KPST U S FOREST SERVICE FORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSMBY U S FOREST SERVICE JOHN L JOLLEY
DIXIE ORIGGS DUBOIS EXP STATION DUBOIS 34 W ELE CITY ELE RIVER 1 S EMMETI 2 E FAIRFIELD RANGER STA FENN RANGER STATION FORT HALL INDIAN AGNCY	2707 2722 2875 2892 2942 3108	10 TE 09 CL 08 CL 04 ID 04 CL 05 GE	ETON LARK LARK DAHO LEARWATER	12 4 6 4 3 4 3 4 12 4	44 15 44 11 45 49 46 46 43 52 43 21 46 06	115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47 115 33 112 26	5610 6D97 5452 6180 4D58 2918 25D0 5065 1580 4460	5P 5P 7A 7A 6P 5P	5P 5P 5P 7A 6P 5P	СН	MRS ZILPHA L MENZEL EOITH STEVENS U S FOREST SERVICE MRS. MURIEL N. WORTHIN- MRS. JAMET F, HOUSE MRS HAZEL V WHEELER WAYNE F HARPER U S FOREST SERVICE MRS RUBY G COVEY FORT HALL IN PROJ	RUPERT 13 NNE 5AINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SHOSHOME 1 WHN SLATE CREEK RS SLUG CREEK DIVIDE SOLDIER CREEK ADM SITE	8022 8062 8076 8137 8303 8380 8475	07 MINIDOKA 09 FREMONT 10 BENEWAH 10 BENEWAH 101 BONNER 04 ELMORE 17 LINCOLN 03 IDAMO 04 CAMAS	12 4	42 48 43 58 47 19 45 12 48 17 43 37 42 58 45 38 42 34 43 30	113 34 111 40 116 34 113 52 116 34 115 10 114 26 116 17 111 18 114 50	4347 4968 2085 3961 2100 4730 3950 1568 7230 5755	7P 4P HID 5P 5P 3P	6P 7P 4P MID 5P 5P 3P	k	S	IDAHO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EAP STAILON U S FOREST SERVICE STATE OIV OF HWYS U S FOREST SERVICE SOLL COMSERVATION SERV U S FOREST SERVICE
GALENA GALENA SUMMIT GARDEN VALLEY RS GIBBONSVILLE GILMORE SUMMIT RANCH GLENNS FERRY GOODING GRACE GRAND YIEW 3 WNW GRAND YIEW 3 WNW GRANGEVILLE	3422 3448 3554 3576 3631 3677 3732 3760	08 LE 08 CU 05 EL 07 GC	LAINE DISE EMHI JSTER LMORE DODDING ARIBOU	12 4 11 4 11 4 12 4 12 4	43 53 44 D4 45 33 44 19 42 57 42 58	114 39 114 42 115 55 113 57 113 31 115 18 114 43 111 44 116 10 116 08	7300 8800 3212 4480 6600 2580 3564 5400 2375 3355	5P 5P 5P	5P 5P 5P 5P 6P	н	MRS HOWARD PLATT US SOLL CON SERVICE US FOREST SERVICE LEE USHER US WEATHER BUREAU HILES T MILLER US SOLL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAQUEST US WB OBSERVER	SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSED TETONIA EXP STATION	8676 8786 8802 8818 8906 8928 8937	CLARK D4 CUSTER C CASSIA D POWER PMADISON D4 BLAINE D5 AOA D BONNEVILLE D BENEWAM D TETON	11 4 12 4 12 4 12 4 12 4 12 4	42 01 42 22 43 53 43 41 43 15 43 27	112 11 114 56 113 17 112 58 111 45 114 21 116 23 111 20 116 55 111 16	5910 6240 5290 5800 4890 5821 2325 5278 2560 5904	5P 5P 5P 5P 5P 5P	6P 5P 5P 5P 6P 5P		S S H	U 5 FOREST SERVICE ANDREW CRITCHFIELD U 5 WE OBSERVER U 5 FOREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE 1DAHO POWER CUMPANY HARRY 0. TRAUCHBER ARTHUR H JOMNSON EXPERIMENT STATION
GRANGEVILLE 11 SE GRASHERE 8 5 GREENCREER 3 N GROUSE GUNNEL GUARD STATION HALLEY RANGER STATION HAMER 4 NN MAZZELTON HAROUAGHERS	3811 3835 3882 3902 3942 3964 4140	06 0W 05 0W 02 10 04 CU 10 CA 04 BL 09 JE 07 JE	MYHEE MYHEE DAHO USTER ASSIA	12 4 6 4 12 4 12 4 12 4 12 4	42 16 46 D9 43 42 42 D6 43 31 43 58 42 36 46 38	115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15 114 D8 115 48	2250 5126 5200 3350 6100 5880 5328 4791 4060 3138	6P 5P 8A 5P 5P	5P 5P 5P 5P 8A 5P 5P	Сн	MRS. AL SCHWARTZ REX A. WINN BILL TINOALL FRANK UBLENKOTT KENNETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE ORTH SIDE CANAL CO POILATCH FORESTS INC	THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTDALE GUARD STA TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WASSO VIENNA MINE WALLACE WOODLAND PARK WARREN	9197 9202 9233 9294 9299 93D3 9422 9498	06 ONYMEE 06 ONYMEE 04 ELMORE 04 ELMORE 07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 04 TWIN FALLS 04 BLAINE 04 SHOSHONE 04 10AHO	11 4 2 4 12 4 12 4 11 4	62 05 42 47 63 38 43 43 42 35 42 32 42 32 42 33 43 49 47 30 45 16	115 D9 116 37 115 26 115 38 114 28 114 25 114 21 114 51 115 53 115 40	5410 5290 7400 3475 3770 3765 3971 8800 2950 5899	7A 8A 8A	5P 5P 7A 8A 8A 7A 5P			MRS GEORGE CLARK JR LESTER M. BUCK. US SOIL CON SERVICE US SOIL CON SERVICE ENTOMOLOGY RES OIV AMALGAMATED SUGAR CO. US WEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU ELMER H SHERMAN JACK W PICKELL
HILL CITY HOLLISTER HOWE IDAMO CITY IDAMO FALLS 2 ESE IDAMO FALLS 16 SE WIDAMO FALLS FAA AP IDAMO FALLS 42 NW WB IDAMO FALLS 46 W WA IDA VADA	4442	04 80 09 80 10 80 09 80 09 80	ONNEVILLE ONNEVILLE UTTE JTTE	12 4	43 47 43 5D 43 29 43 21 43 31 43 50 43 32	115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41 112 57 115 19	5000 4550 4820 3965 4765 5712 4730 4790 4932 6000	5P 5P 5P 7P 5P	5P 5P 5P 7P 5P 1D 1D	CHO	CARROLL M DAMMEN SALMON R CANAL CO CMARLES D COWGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU CMRIS CALLEN	WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9830	OS WASHINGTON O FRANKLIN OZ LEWIS	12 4	44 14 42 09 46 13	116 57 111 38 116 38	2120 6100 4180		5P 6N			RADIO KWEI US SOIL CON SERVICE HARVEY S. HUMPHREY
ISLANO PARK DAM JACKSON PEAK JEROME JORDAN VALLEY 41 5 KAMIAM KELLOGG KETCHUM 17 WSW KILGORE KOOSKIA KUNA 2 NNE	4612 4670 4725	04 80 07 JE 06 OW 03 LE 04 SH	EROME WYHEE EWIS HOSHONE LAINE	8 4 12 4 9 4 4 4 12 4 6 4	42 44 42 24 46 14 47 32 43 37 44 24 46 09	111 24 115 27 114 31 117 02 116 02 116 08 114 41 111 53 115 59 116 24	6300 7050 3785 5100 1212 2305 8421 6150 1261 2685	9A 5P 4P	5P 5P 8A 9A 5P 4P		U S BUR RECLAMATION US SOIL CON SERVICE NORTH SIDE CANAL CO BILL ROSS EWART L BRUGH IRVING H LASKEY U S KEATHER BUREAU MRS ROY MG GOVERN E T GILROY HARRY U GIBSON												

TRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PENDOREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYREE

REFERENCE NOT

Additional information regarding the climate of Idaho may be obtained by writing the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day 1.1a: are the sums of the negative departures of average daily temperatures from 65°F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of a nd directions and apecds divided by the number of observations.

OBSERVATION TIME: The Statlon Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the 'Snowfall and Snow on Ground' table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falla 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind' table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in 'Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and aleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be earried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground' table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- → Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- · Amount included in following measurement, time distribution unknown,
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing: if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record, Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace an amount too small to measure
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table,
- H "Snowfall and Snow on Ground" table. Omiasion of data in any month indicates no snowfall and/or anow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation atation. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
 - Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

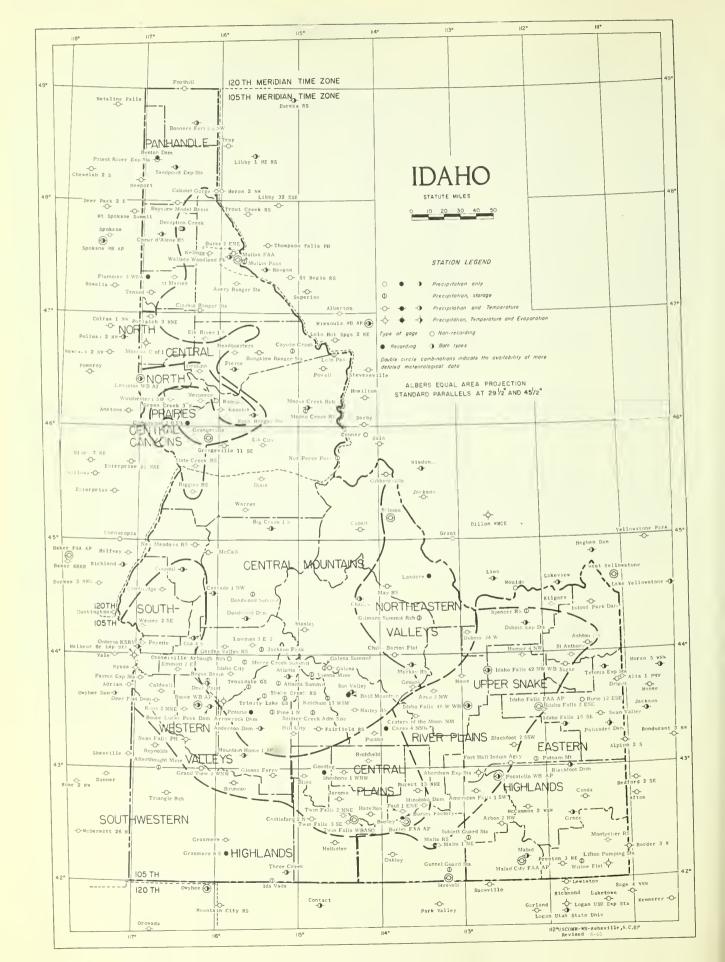
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents. Government Printing Office, Waahington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 centa. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual, \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-WB-Asheville, N. C. =1/7/66-850



U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO

DECEMBER 1965 Volume 68 No. 12





				Ter	nper	ature												Preci	pitation					
				_						Î	lo. of	Days	3		_	,	_		Sno	w. Sleet		N	o. of	
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	-	32° or Below	32° or Below	\neg	Total	Departure	rom Norma	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANOLE 01																								
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COFUR D ALENE RS PORTHILL	38.9 36.1 37.0 38.4 35.1	25.8 24.7 26.8 27.8 23.8	32.4 30.4 31.9 33.1 29.5	1.4 1.0	50 51 47 54	4	12 4 8 15	23 23	1005 1061 1018 979 1095	0	10 8 6	26 24 24	0 0 0 0 2	0 1.88 3.24 2.25 1.79 2.62	- 1	.27 .95	.83 .49	24 28 4 24 24	15.1 29.5 15.5 16.8 20.0	14 11	27 27 27 27	9 8 9 6 8	0 3 0 1	0 0 0
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION 7ENSEO	32.8 38.6 35.9 38.2	24.7 27.6 24.8 25.5	28.8 33.1 30.4 31.9	.8 1.5 .7	45 53 49 56	28 28 4 4	3	25	1115 983 1068 1023	0	11	29 24 28 25		3.76 1.81 0 3.39 .77	- 2	.02 .27 .49	. 42	24 27 27 27	36.5 14.0 33.2 12.0	21	27 27 27	10 7 11 4	0	0 0 0
01V1510N			31.3	1.4							i			2.39	- 1	.59			21.4					
NORTH CENTRAL PRAIRIES 02																İ								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	39.7M 38.5 38.3 38.3 38.5	22.6M 25.1 26.8 25.0 25.2	31.2M 31.8 32.6 31.7 31.9	1 .2 1.1 8	60 53 52 53	3 6 3 6	7 11 8 10 5	17 23 17	1044 1022 998 1029 1019	0	9	29 28 23 27 26		.78 .31 .89 .58	- 1	.73 .26 .12	.32	21 21 27 21 31•	9.0 2.5 9.5 3.0 9.5	5	26 e 27 23 e 26 e	3 1 3 1 5	00000	0 0 0
WINCHESTER 1 SW	35.8	21.4	28.6		52	6+	2	17	1122	0	14	29	0	.99			. 30	13	7.4	5	27	5	0	0
01V1510N			31.3	• 0										.76	- 1	.49			6.8					
NORTH CENTRAL CANYONS 03																								
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	40.3M 40.4 43.4 41.8 44.7	24.6M 27.2 29.5 28.6 31.1	32.5M 33.8 36.5 35.2 37.9	.3 1.6 1.1	62 63 59	30+ 28 28 29+ 28	13 17 16	18 17 17 17 17	1000 958 879 915 831	0 0	0	31 25 20 24 22	0 0 0 0	.63 .45 .14 .69	- 1	.54	.17 .06	27 22 10 29• 22	2.0 3.0 .9 2.0 2.2	7 2	234 314 21 22	3 1 0 2 2	0	0
SLATE CREEK RS	48.0	31.3	39.7		66	28	14	17	779	0	0	19	0	. 43			.43	22	3.0	3	22	1	0	0
OIVISION		- {	35.9	1.3										. 43	- 2	.05			2.2					
CENTRAL MOUNTAINS 04																								
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	38.4 37.7 39.2 35.0	24.1 25.2 11.5 25.7	31.3 31.5 25.4 30.4	2 • 2	51 52 50 44	29	- 5			0	10	29 26 31 27		1.09 .96 1.86 1.45		. 85	.42	10 10 10 29	7.0 8.5 35.5 7.5	30	27 27 31 31	5 4 8 7		0 0 0
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION COBALT	31.0M 32.6 33.0	19.8M 15.5 22.5	25.4M 24.1 27.8		47	29 5 29+		15 18 25	1220 1260 1149	0	18 16 15	30	0 2 0	3.45 1.16			.30	29	42.5 10.7	11	31 31 31	6	0	0 0
OEAOwOOO OAM OEER POINT OIXIE ELK CITY FLK RIVER 1 5	33.3 31.1M 34.5 36.2 35.6	11.3 20.5M 7.3 12.2 18.6	22.3 25.8M 20.9 24.2 27.1	2 . 2	48 48 49 54	6+ 5 6 29 6	- 9 5 -15 - 2	17 17 18	1208 1360 1257	0 0	16 12	31 26 31 31 31	9 0 9 2 0	2.67 1.21 .74 1.93	• Z	.76	.26	22	48.5 10.9 23.0	34 18 16 9	31 25	7 4 2 9	0 0	0 0 0 0
FAIRFIELD RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE GROUSE	35.4 33.2 34.9 39.7M	8.4 3.1M 15.9 25.4M	21.9 18.2M 25.4 32.6M	- 2.0	50 49 51 62	7 ÷ 5 29 28	- 7 -12 0 11	21+ 19+ 17	1329 1440 1219 999	0 0 0	14 17 10 7	31 31 31 27	8 11 1 0	1.81 1.88 .98	· 2	.78	.59 .41 .32	25 24 24 22	19.C 13.1 10.0	13	27 27 23•	5 7 3 2	0 0	0 0 0
HAILEY RANGER STATION HEAOOUARTERS HILL CITY 10AHO CITY	30.7 33.5 36.9M 32.8 38.2M	2.2 14.6 19.2M 9.5 15.6M	24.1 28.1M 21.2 26.9M	.5 6 1	48 50	5 29 5 28	-17 - 4 7 - 9	25 17 27 18	1260 1140 1351 1172	0 0 0	16	30 31 31 31	4 0 8 0	1.94 1.81 1.03 1.17	- 1 - 2	.24	.51 .40 .32	25 25 28 25 27	26.5 27.5	18 12 14	27	5 6 8 5 5	0 0	0 0 0 0
LOWMAN 3 E NO 2	38.8	25.2 15.2	25.5	. 8	59	29		26+			10	31	2	2.27	• 2	.34		28	32.0	18	27 • 31	7	1	0
MC CALL MOOSE CREEK RANCH MULLAN FAA NEW MEAOOWS RANGER STA	34.8 36.1 34.1	13.8 22.6 12.8	24.3 29.4 23.5	1.4	50 51		- 1	23	1252 1095 1279	0	15	31	0 3	1.25 3.51		.28	.83	27 27 25	28.7	20	27	10	1	0
PIERCE //R PC-MELL STANLEY SUN VALLEY WALLAGE WOODLAND PARK	33.0 32.7 26.0 33.7	18.0 16.5 .5 4.6	25.5 24.6 13.3 19.2		45 40 50 49	29 7• 4 5	2 0 -25 -15	17 17 17 26	1219 1245 1599 1412	0 0 0	12 17 23 15	31 31 31 31	0 1 16 12	D 1.92 1.77 D .30 1.71			.33 .28 0 .20	22 29• 10 27•	19.0 24.0 3.0 36.0	15 21	31	6 7 2 6	0 0 0	0 0 0 0
WARREN	38.0	21.2	29.6	3	50		-17		1398		15	30	-	2.62	÷ 2	.46	1.02	28	17.0 39.2		31	6	0	0
OIVISION		•	24.9	1		-	•			-		-		1.65	- 2	. 31		-	22.7	-50			Ŭ	

10AHO DECEMBER 1965

Continued

Continued				Too								_				-				DEC	EMB	ER I	965
				101	npera	ature		1		P	lo. of	Dava	-				Preci	pitation	w, Sleet		l N	o. of I	Dava
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Де	M.	32° or Below	Mir	1.	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNGAU CALOWELL CAMBRIOGE	37.6 42.1 39.7 36.7	22.5 21.3 20.6 18.3	30.1 31.7 30.2 27.5	= 2.1 = 2.1 = .5	55 58 58		6		1075 1023 1074 1154	0	11 2 5	29 28 30 31	0 0 0 0	.48 .61 .54 .42	71 84 - 2.32	.22	27 24 10 10 26	1.5 4.5 1.0 2.0 8.0	2	27° 26° 25 26°	2 2 2 4	0	0 0 0 0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	37.4 39.3 41.8 44.5 42.2	19.6 21.9 22.4 22.5 19.0	28.5 30.6 32.1 33.5 30.6	5 - 1.7 - 1.2 - 1.7	56 60 61	28 29 28 6 28	10	23.	1122 1061 1014 970 1060	0	2	31 30 29 27 30	00000	.71 .46 .42 .54	- 3.30 62 - 1.21 45 35	.30 .15 .19 .27	25 10 25	13.0 3.0 1.0 1.8 2.5	2 0	27 26 •	3 1 2 2	0	0 0 0 0
KUNA 2 NNE MCUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	40.7 41.7 39.0 38.9 40.8	21.3 19.5 18.9 19.0 22.1	31.0 30.6 29.0 29.0 31.5	= 1.4 = 1.3 = 3.0	59 55 58	28 28 28 29 28		23	1045 1060 1111 1107 1033	0	5 7	30 31 31 31 30	0 0 0 0	0 .46 .33 .27	62 45 85 - 1.26	.14	25 10 10 25 25	3.0 .5 3.0 1.0	1 1 1	26 15 31 26 25	1 1 1 0	0	0 0 0 0
SWAN FALLS POWER HOUSE WEISER 2 SE OLVISION	43.0 39.7	25.4	34.2 30.5	• 1.1 • 1.3		28		21.	948 1063			27 31	0	.25 .38	- 1.10 - 1.05	.10 .34	10	1.3	4	260	1		0
SOUTHWESTERN HIGHLANDS 06			304.											. 43	- 1,00			3.0					
GRASMERE MCLLISTER REVNOLOS THREE CREEK 791ANGLE RANCH	41.3 39.5 40.9 41.9	15.3 21.0 16.9 8.9	28.3 30.3 28.9 25.4	5	59 60 59 61	5	3	18.	1130 1071 1111 1221	0	12		4 0 0 9	.67 .56 .45	- ,45	.42 .20 .20	25 25	14.0		31	2 3 1 3	0	0 0 0
OIVISION			28.2	- 1.8									J	.75	27		1	16.5					
CENTRAL PLAINS 07	41.7M		32.2M		58				1009				0	.26	85	.22		.5		31.	1	0	0
BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	41.0 37.4 40.5M 39.5	19.7 16.9 18.4M 19.7	30.4 27.2 29.5M 29.6	- 1.2	58 52	5	- 3	18	1064 1164 1091 1090	0	12	30 28 30 29	5 0	1.05 1.03 0 .51 .81	31	.38 .55 .30	30	11 • 0 9 • 7 6 • 9 9 • 8	5	31 • 27 •	3 2 3	0	0 0 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	40.4 37.7 39.3 35.5 35.8	21.6 20.1 18.0 14.0 18.7	31.0 28.9 28.7 24.8 27.3	.2	60 52 55 50 51	9 o 5	- 1	27.	1044 1108 1118 1242 1163	0	10 10 11 13 15	30 30 31	0 0 1 3 0	.86 1.34 1.23 1.21 1.10	- +18	.28 .49 .52 .60 .38	30 30 25	10.3 8.2 8.5 14.0 11.6	3	27 6 26 31 6 26 6 31	5	1	00000
RUPERT 13 NNE 5HOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	39.9M 37.8 40.7 41.0 39.5	16.2M 20.1 20.0 19.8 19.4	28.1M 29.0 30.4 30.4 29.5	- 1.2 6	55	6 • 10 • 10	6	1 18 26 27 21 19	1138 1110 1063 1066 1096	0	1 1	30	0 0 0	.53 .65 .81	82 21 10	.25 .22 .30	30	4 • 8 7 • 5 8 • 2	4	26 • 26 • 26 • 26 •	2	0	00000
OIVISION			29.1	- 1.0										.87	14			8 • 5					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON PLAT OLBOIS 34 W GIBBONSVILLE LEADERE NO. 2	29.1 33.5 34.4	7.7 13.4 10.5	23.9 18.4 23.5 22.5	.9	47	10	- 6	26.	1438 1284 1311	0	19 14 12	31 31	4 4 8	.20 T .42	27	.12 T .19	30 ÷		T 6	30° 27° 25	0		0 0 0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION	32.8 M 35.3	9.5 M 10.2	21.2 M	4	45 45 48	6 + 5 6	-10	26	1352	0 0	17	31	7	.87	.17	.40	24	12.5	1	12.	3	0	0
RALMON 01VISION	35.0	13.6	24.3	1.8	51	28+	- 2	18	1252	0	14	30	3	.37	27	.30	25	3.6	Z	27+	1	٥	0
UPPER SNAKE RIVER																							
ABEROEEN EXP STATION AMERICAN FALLS 1 SW APCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW	35.4M 37.5 32.1 34.8 36.5	15.1 20.4 10.4 14.6 16.6	25.3M 29.0 21.3 24.7 26.6	2.6	50 44	6 8	-17	27 3 18 7 27 3 18 3 24	1227 1111 1351 1242 1186	000	13 11 16 13 12	29 31 31	2 0 4 1 1 1	1.07 .52 1.12 1.46 0 1.34	.28 43 .42	.65 .36 .62 .45	30 25 26	6.0 15.0 16.5 8.5	4	31 26+	3 1 4 5 4	1 0 1 0 1	00000
CRATERS OF THE MOON NM OUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW YO'F	30.8 32.1 38.3 35.5 34.3	13.8 17.4 15.2 10.7 12.0	22.3 24.8 26.8 23.1 23.2	2.2		9 .	- 3	27 16 24 26 331	1315 1240 1177 1289 1289	0 0	18 17 10 14 13	30 30 30	1 0 1 6 5	2.08 .57 1.05 .31 .70	35	.86 .24 .55 .15	30 30 30	27.0 7.1 11.2 3.5 6.0	2	31 30 31+	5 2 2 1 3		00000
10AHO FALLS 2 ESE 10AHO FALLS FAA AP	35,4 33,2	17.2 13.7	26.3 23.5	- 1.0	49			21 23	1194		13 14		0	1.06	.11	.59 .51		7 • 1	4	31.	3	1	0

See Reference Notes Following Station Index

				Ter	npera	ture											1	Preci	pitation					
										N	o. of I	Days							Sno	w, Sleet		N	lo. of	Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma. ot Above	-	Min	Below	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IOAMO FALLS 42 NW WB R IOAMO FALLS 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY	32.5 33.5 38.9 36.7 35.5	6.9 9.0 15.3 14.5 16.2	19.7 21.3 27.1 25.6 25.9	.9 .5 • 1.8	48 49 53 52 51	6 6 9 4 8	- 2	27° 27	1396 1349 1169 1216 1205	0		31 30 29	10 6 2 5 0	.32 .36 .38 1.20 1.29	:	.29	.10 .25	25 25 25 30 30	2.5	2 7	25	1 2 2 4 4	0	0 0 0
SUGAR	35.7	15.6	25.7	3.0	49	8	0	21	1212	0	13	30	1	. 92	-	.29	, 52	30	15.5			4	1	0
OIVISION			24.6	• 1										.93	•	.03			10.6					
EASTERN HIGHLANDS 10																								
ARBON 2 NW BLACKFOOT OAM CONOA DRIGGS GRACE	30.6 28.9 35.1 31.0	7.9 12.6 9.1	22.3 18.4 23.9 20.1	2.0	41 47 52 44	9 4 7• 4	-13 -13 - 7 -10	18	1315 1438 1265 1385	0	18 21 12 18	31	10	0 1.01 .99 1.33 .81	:	.06		25	17.0 11.0	14	31	3 5	0	0
IDAHO FALLS 16 SE ISLANO PAPK OAM KIGORE LIFTON PUMPING STATION MALAD	35.5 32.1M 30.3 27.8 33.5	13.3 6.7M 7.8 6.7 14.7	24.4 19.4M 19.1 17.3 24.1	= 6.0 = 3.2	49 49 49 43 44	5 6 6 29 28	-15 -11 -13	16	1253 1402 1416 1476 1258	0	15 18 17 21 12	31 31 31	6 8 7 9	1.23 2.29 1.36 .62		.06		26 30 29	20.4 35.0 21.6 6.0 5.0	30	31 31 31	3 1 4	0 0	0 0 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY, PALISAOES OAM	32.0 31.1 28.5 39.8 34.1	8.6 9.1 6.0 20.5 20.3	20.3 20.1 17.3 30.2 27.2	- 5.3 - 1.5	45 45 40 54 47	28 29 29 8•	- 7 -12 2	18 21 19 17 24		0	15	30 31 26	10 7 10 0	.60 .38 .97 1.68	•	.20 .85		30 30 30	5+1 T 9+5 14+5 5+6	12 6 4	314	4	0	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	31.8 31.4 M 32.5	11.7 17.1M 17.8 8.0	21.8 24.3M M 20.3		44 43 49	28 29•	-12 - 7 - 4 - 8	18	1332 1260 1378	0	13	29 30 30 31	3 0 8	1.25 1.37 .75 .82			.78 .97 .27	13	21.0	14	154	3 3 3	1 0	0 0
OIVISION			21.8	- 1.9									1	1.06		.36			13.5					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 66° ON THE 28TH AT SLATE CREEK RS

LOWEST TEMPERATURE: -25° ON THE 17TH AT STANLEY

GREATEST TOTAL PRECIPITATION: 3.76 INCHES AT PRIEST RIVER EXP STA

LEAST TOTAL PRECIPITATION: TRACE AT DUBOIS 34 W

GREATEST ONE-DAY PRECIPITATION: 1.02 INCHES ON THE 28TH AT WALLACE WOODLAND PARK

GREATEST REPORTED TOTAL SNOWFALL: 57.7 INCHES AT NEW MEADOWS RANGER STA

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 44 INCHES ON THE 315T AT BURKE 2 ENE

																	_													DECEME	10. BER 1	9 6 5
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12		of Me	onth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RANHANOLE 01																																
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS RORTHILL	3.24 2.25 1.79 2.62	.09 T	.10 .22 .17 .04	.06	.05	.10 T .02	T	.09	.20 T		.06	*15 T T *17 *02		T		7	Ť	T	T T	.02	T .16	.05 .10 .25 .24	т	Т	.50 .68 .18 .50	.05	.05 .08 .09	.15 .55 .21 .18	.27 .85 .59 .02		.03	.25 .17 .10
TENSEO	3.76 1.81 0 3.39 .77	.02	.06		.11	.05		.12 .02 .17 .02			.24 .11 .10	* ⁰ 2		05 T			T		T .01	т	T . 21	.38 .28 .45	.01		.94 .32 .55	.10	.15 .1A .15	. 62 . 42 . 94 . 50	.48 .06 .25	.35 .13 .1A0	. 11	.23 . .06 . .20 .
NORTH CENTRAL PRAIRIES 02																																
GRANGEVILLE GREENCREEK 5 N MOSCON U OF 1 NEZRERCE POTLATCH 3 NNE WINCHESTER 1 5%	.78 .51 .89 .58 1.05		101		T +15	T .02		.01 T			.03 .01 .05 T	.05 .02 .06 .05	.06 .02 T T	.09 .02 .01 .05								.21 .14 .12 .20 .10	.12 .02 .09 .05		.05 T .07 T .04	.19 .03 .02 .05 .03	•12 T	T .52	.15 .09	.02 .05 T	.01 .06 T	.01 . .04 . .02 . .15 .
NORTH CENTRAL CANYONS 03																																
FENN RANGER STATION	.63		15			T . 0 2						.02		T .05	T								.18			0.3		.29	.01	T .02	т	.01 .
KOOSKIA LEWISTON WB AIRPORT //R OROFINO	.14		106		T	T		•01	T .07		.02 .06 .03	.02	.01	.06 T	.07							.04 .04	.01	Ť	.02	.02	T T • 01	.01	T .03	.03	T • 03	T .
RIGGINS RANGER STATION	.26 .45													Ť	T							T	+15 +45		T		.01			, 1 2 7		:
central mountains 04																																
ANDERSON DAM ARROWROCK DAM ATLANTA S AVERY RANGER STATION BIG CREEK 1 S	1.09 .96 1.86 1.45		T ₀₅		.07		Ţ	Ţ	.10		.50 .25 .42 .03	.10		T .05	.05	T T						.10	.02	T	*11 T T *12	+24 +24 +19 T	.03 .04 .10	.22 .02 .21 .12	18 •11	.14 .08 .22 .51	T T •19 •12	T .183509 .
BUNGALCW RANGER STA BURKE 2 ENE CASCAGE 1 NW	5.45	-	.14	.03	-	.08	•	•	-	-	T .10	- 17	•	.09	•	•	• 02	-	•	٠	-	.22	-	•	.40	.18	- • T	.66	.56	.38	-15	.58 .
CENTERVILLE ARBAUG RCM CLARKIA RANGER STATION	2.08	.10	Ť	•03	'	,		•10	.08		.17	'	т	.05			T					. 35	'		.19	.59	12	.26		.15	.06	.10 . .74 . .10 .
COBALT OEAOACCO DAM OEER ROINT OIXIE ELK CITY	1.21	-	.05	T	-	T	t		-	- 34 T	.25	1 .12	т	T T	.05	т Т	T	-	•	•	•	.04	.09	T .08	.30	.05	.09	.56 .02	T	.28 .10 .21	.30 .12 .25	.56 . .10 . .26 .
ELK RIVER 1 9 FAIRFIELD RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE	1.95 1.81 1.88 .98		.04			T			.08		.30 .17 .22	.07	T ;	T T •08	.52								. 24		.17 .08 .41 .32	.36		.32	.30 .12 .02	.19 .01 .10 .01	.24 .10 .37 .08	.14 .
GROUSE MAILEY RANGER STATION MEADQUARTERS MILL CITY 10AND CITY	1.08 1.94 1.81 1.03		.16			.01			.11		.13 .17	•05	,	T	.06	T	τ						-15		.16 .10 .16 .06	. 31	.09	.58	.18 T	.06	.23	.50 .43 .
KELLOGG LOWMAN 5 E NO 2 MC CALL MOOSE CREEK RANCH MULJAN FAA	1.67 2.27 1.25	.04	.06	.01 .30	.01	.11	.01	.01	.05		.35	.03	:	08		-	.01	- T	-	.01		.10		:	•20	.10	.10	.03	.60		• 15	.05 .
NEW MEADONS RANGER STA RIERCE //R POWELL STANLEY	1.31 1.92 1.77		.05	.02		.02	•01	*02	,	(.03	T .0a	,	T .02 T	T .03		.01			*01		1	.16	.01	.08	.26 .30 .26	.08 .11	.13	.15	.09 .21 .28	-12 -14 -16	.18 . .14 . .22 .
SUN VALLEY WALLACE WOODLAND PARK WARREN	2.62 2.03		.18		.05	.08			.03		·18	.06 T	т	T	.04	T	т	۲				.02	.07		.10	.38 .06	.05	.07	.05	.34	.12	.50 .
SOUTHWESTERN VALLEYS 05			•••												•••											,			·	• • •	• • • •	
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIDGE	.48 .61 .54 .42								T		.13 .16 .50 .17		.05	.06	.08 .07 T	.05		T					T T *15		.22 .02 .03	.05 .15 .16	T •06 •17	.19 T	T	T 02	T •09 •01 T	.02 . T . T .
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 5 WNW	.71 .46 .42 .54		T		т					.08	15 •19 •19 •15	т	Ţ	T	Ţ	T .01						T	.05		.30	.10 .15 .05 .27	T	.21	.07	T	T • 04	.05 . .10 .
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S RARMA EXPERIMENT STA	.41 .46 .35 .27										.11 .41 .14	.02				T .05		T					T		T . 01	.04	.08	.01	т	.02	T . 02	.05 .07 .03
SWAN FALLS POWER HOUSE	.11										.05	•01	.01		.01	T							Ť			.06	Ť					.03 .
WEISER 2 SE BOUTHWESTERN HIGHLANDS OB	.38										Ť											T	.04		T	,		.54			T	٠
GRASMERE MOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	.67 .56 .45					-					.08 .05 .09	*15 T	.03 T	.04 .10	.05 .02 .05	.02					-		.04			.42 .20 .20 .58		.02		.OA	.04 :12	.10 .
CENTRAL RLAINS 07																																
BL155 BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	1.05 1.03 0 .51										. 22 . 03 . 09 . 09 . 23	+17	7	·11	.04 .09 .02	:02 † † †	7 T						T T	7		.25 .19 .30	.09 T			Ŧ	.58 .55	.07 . .12 .
JEROME MINIOOKA OAM RAUL 1 ENE RICABO RICHFIELO	.86 1.54 1.23 1.21 1.10									T	*12 *12 T T	.01 .25 .15	Ť	T . 20 T	*05 *30 *25 T *06	T	T T	Ť	Т				*01 T	7 7	T T T	.28 .1A .07 .60	.08 .03 .11 .08	T .04	.18	T T	.25 .49 .52	.08 . .04 . .05 . .10 .
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See reference notes following Station Index

DAILY PRECIPITATION

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Continued	· -																													OECE	MBER	
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RUPERT 19 NNE SMOSMONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	.53 .65 .81	1									.05	.09 .12 .09	Т	T T T	.05 .02 .05	.04 T .01	*01 T	T T T	т				T	T T		.25 .18 .19	-11	T			.02 .22 .50	.05
NORTHEASTERN VALLEYS OB																																
CHALLIS CHILLY BARTON FLAT OUBDIS 34 GIBBONSVILLE LEADORE NO. 2	.20 T .42	-	- T	•	-	-	•	•	-	•	**************************************	.02	T _	T T	•	-	-	-		-		•	- T T	Ť	•04 T	12 T 19	T •12	*02 T	T T	.02 T	- T	- : T
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	.24								T		0 .10 .16 .06	.0a	- T	- T	•	•	-	-	-	•	•	•	-	•	-40 T	30	-	-	•	.01	- 22	•
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION AMERICAN FALLS 1 5m ARCO 3 Nm ASHTON 1 5 BLACKFOOT 2 55m	1.07 .52 1.12 1.46 0 1.54										.01 .07 .21 .05	.12 .01	T		•02	.01 T	Ť	.05					.04 .01		•04	.05 .06 .62 .25	-	•10 •04	Ť	.04	.65 .36 .15 .21	.03 .
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT MALL INDIAN AGNCY HAMER 4 NW HOWE	2.08 .57 1.05 .51										•13 •02 •09 T	.04 .07 .06 T		T	·03	T	.01 .04 T	T • 0 I T	•02 T	Ť			,01	.06 T	.03 .02	.19		.22 .01	Ţ	.01	•24 •55	,62
10AMO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 NW WB R 10AMO FALLS 46 W WB R MALTA I NE	1.06 .91 .52 .36										•12 •10	Ť		т	Ť		7 •01 •01		т		Ť		.05	•06 T	.07			T T •06		.02	.59 .51 .06 .03	.05 .05 .02
POCATELLO WE AIRPORT //R SAINT ANTHONY SUGAR	1.29									T	*14 T	.09 .10	T T	* 05 T	•01	Ť	T .05	Ť					.07 T	.03 .16	1	.19 .32 T	.06	.04		.05 .10 T	.47 .42 .52	.16 . .05 .
EASTERN HIGHLANDS 10																																
ARBON 2 NW BLACKFOOT CAM CONDA CRIGGS GRACE	.99 1.33 .81	-	٠	•	-	-	•		-	-	.01 -04 .13	.05	- 20i	.09 .03		- T	т	-	-	-	•	-	T -00	.02 .01		.16	• • •17 •07		.05	.05	.56 .30	.16 . .22 .
10AMO FALLS 16 SE 15LANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	1.23 2.29 1.36 .62										T T •04 •09 •17	.07 .03 .02 T	.05	.05	T T		.05 .01	т	Ť	7			.05	.02 T	.05	.35 .46	.86		7	.01 .17	.49 .47 .04	.20 . .59 . .19 . .04 .
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISACES OAM	.60 .38 .97 1.68										.16	.10 .12	T T	•15 •01 •11 †	T T •09 •21		T						.01 T	.12		T .48	•11		T	.10 T	.28 .48 .62	.04 . .07 .
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	1.25 .43 1.57 .75 .82									Ť		.06 .07		.97 .01	*07								.06	.20 T		.05	.07	. 19	.18 T	.20	.76 .20 .27	T .08 .

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PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	32 28	42 32	42 30	48	45 32	44	46 30	43	42	42	38 32	48		3 6 2 0	30 12	25 18	28	30 25	33	50 16	46 31		31 15	35 20	35 14	30 16	35 22	42 22	50 32	40 27	36	38.9
BONNERS FERRY 1 SW	MAX MIN	36 23	43	42 31	5 1 3 5	43	48	46	42	38	36 29	41	36 31	37	32 16	28	29	28	31 16	40	40	36	32	22	33	31	24	25	40	41	35 28	33	36.1
CABINET GORGE	MAX MIN	38 28	44 32	45	45	43 35	43 36	42 37	40 35	40	38 33	38 32	36 30	38	32 16	29	27	33	30 17	37	47	40	34	27	34	31	28	32	44	41	36 29	36	37.0
COEUR O ALENE R5	MAX MIN	34 27	45 32	43	50 32	45 35	47 35	54 36	44 34	33	3 9 3 2	37 33	38	36 31	37 18	38 16	24 21	28	32	34	39	47	38	33 15	36 22	32	30	40	39	38 31	38	32	38.4
PORTHILL	MAX MIN	33 25	30	43 31	49 31	45 28	46 32	43	42	38	34 28	35 31	38 32	37	30 18	26 18	29	28 23	28	40 26	39 32	37	33 19	22	27 15	31	21	25	41	39 33	33 30	33	35.1 23.8
PRIEST RIVER EXP STA	MAX MIN	34 26	40 33	39 30	38 30	40 33	43 32	38 29	3 9 3 2	34 31	3 3 3 0	3 4 3 2	33	34 26	26 13	22	24	26	28 15	30 26	35 28	34 32	32 15	22	30 20	26 14	27 16	28	45	40 32	33 27	30	32.8
SAINT MARIES	MAX MIN	46 33	41 32	45 36	41 38	44 38	33	43 32	44 36	46 28	38 32	36 32	36 32	36 32	36 20	29 15	28 24	35 17	34 19	40	46	36 30	33 27	33 22	36 28	31 13	32 17	36 26	53 35	44 28	40	34	38.6 27.6
SANOPOINT EXP STATION	MAX MIN	37 28	41 30	41 31	49 31	42 30	33	43 25	42 30	39 32	37 32	38 31	37	36 27	33 14	30 10	27 21	29 23	3 1 1 7	36 30	43 33	35 28	29 15	23	31	30 10	25 16	30	47 30	40 33	35 27	31 26	35.9 24.8
TENSEO	MAX MIN	40 30	44 36	50 34	56 36	51 33	51 32	51 31	46 34	24	34 32	34 30	34 28	34 30	33 23	26 19	26 24	33 12	31 20	42 25	43 29	37 29	32 22	26	24 18	32 4	31 12	37 23	51 36	45 30	36 27	31 25	38.2
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	46 22	47 36	60 32	56 36	50 32	55 30	55 27	4.4 2.8	47 26	36 30	38 29	3 2 2 8	32 25	30 16	26 17	29 10	28	30 10	35 15	43 17	32 27	30 20	30 10	39 23	30 15	35 15			57 26			39.7
GREENCREEK 3 N	MAX MIN	39 25	41 32	53 31	48 35	50 34	5 2 3 2	51 30	43 30	47 25	39 30	37 31	33 29	31 26	31 20	24 16	29 17	29 11	34 18	39 22	42 23	33 26	29 22	30 17	36 27	31 17	31 15	40	52 39	45 31	39 21	34 23	38.5 25.1
MOSCOW U OF 1	MAX MIN	38 25	45 35	48 39	49	50 41	52 38	45 35	48 34	45 32	39 31	38 30	40 30	32 29	32 24	25 18	30 20	29 16	34 22	38 24	41 26	35 28	30 23	2 7 8	31 23	33 12	33 18	35 23	51 35	45 28	3 B 2 O	32 23	38.3
NEZPERCE	MAX MIN	40 25	41 34	53 32	49 35	49 34	52 32	50 30	30	42 26	34 30	35 30	33 29	32 26	33 21	24 18	27 17	28 10	34 17	38 21	42 23	34 27	30 22	36 16	37 23	30 20	31 15	3 9 2 3	52 39	45 29	38 17	34 24	38.3
POTLATCH 3 NNE	MAX MIN	40 24	42 34	50 33	50 39	50 31	53 31	48 31	47 33	50 28	36 32	41 30	35 30	32 29	36 20	26 22	26 23	32 13	3 3 2 2	39 24	41 30	36 27	31 21	29 5	34 18	31 5	30 17	39 26	51 35	37 26	37 19	32 23	38.5
WINCHESTER 1 SW	MAX MIN	35 17	40 31	46 33	46 35	52 31	52 32	48 31	4 8 2 8	45 31	35 28	36 28	35 24	27	26 10	20	26 12	28	32 15	20	39 19	29 25	28 19	25 14	31 21	28 15	25	34 15	4.8 3.2	45 25	32 17	28	35.8 21.4
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	37 22	41 22	41 30	43	41 29	50 31	28	4 B 2 B	45 26	43 26	38 29	30	32	27	40 24	39	34 14	34 10	38 17	36 16	35 16	32 25	35 24				37 20	36 27	30	50 29		40.3 24.A
KOO5KIA	MAX MIN	36 24	42 32	40 33	43 34	51 33	30	30	40 32	39	37 30	41 35	35	40 33	40 27	36 29	34 23	32 13	36 15	17	40	33	35 30	3 8 2 5	45	35 31	37 25	34 23	62 32	58 32	46 26	37 2A	40.4
LEWISTON WB AIRPORT	MAX MIN	46 30	4 9 3 8	59 41	57 37	53 37	50 35	53 35	46 33	41	39 35	40 32	40 33	40 30	35 25	34 27	36 21	37 17	41 23	43 26	47 28	40 32	36 24	36 22	41	33	37 23	40 29	63 36	45 34	48	39 26	43.4
OROF1NO	MAX MIN	42	42 33	42 32	4 8 30	52 33	33	41 32	35	31	40 32	42 35	36	46 37	42 26	34 27	36 27	31 16	39 20	21	18	34 26	35 30	39 24	38 27	35 27	43 26	34 27	59 32	59 30	42 30	30	41.8
RIGGINS RANGER STATION	MAX	46 27	46 35	51 40	56 46	56 42	52 40	53 32	52 31	52 31	50 32	52 32	46 29	38 34	38 31	3 B 2 9	35 22	35 16	35 24	38 26	41 28	29	37 28	36 20	42 32	36 24	38 27	42 30	62 40	60	42 34	42 32	31.1
SLATE CREEK R5	MAX MIN	53 25	53 40			62 36	53 27	62 27	56 29	50 24		42 35		37 31	39 31			37 14			50 33		41 30		45 36		23		66	62 41	46 36	42 32	48.0
CENTRAL MOUNTAINS 04																																	
ANGERSON DAM	MAX		48 32			51 31			27		45 36	40 32	30	26		21	21		14	16	35 16	16	19	17	20	21		12	28	30	28	25	38,4
ARROWROCK DAM	MAX MIN	21		31		34	32	28	45 28	28	34	35	31			19	19		16	18		18	18	14	33	24	21	23	28		34	30	37,7
ATLANTA 3	MAX			19	40	23	11	43	16	20	26	36 27	36	8	9	43	- 2		23	0	39	3	10	30	37	15	12	0	19			20	39.2
AVERY RANGER STATION	MAX		38 32		36	33	32		36	30			30	31	20		27	27 14			36 16	25	3 4 2 8	30 20	31 26	12	20	22			34 27	28	35.0 25.7
BIG CREEK 1 5	MAX																																
BUNGALOW RANGER STA	MAX				3.0	2.0	3.		**	, .	3.5	2.7	30	3.0	2.0	1.5	10	20	30	13	32	31	29	20	30	28		30	3,4	40	30	27	31.0
BURKE 2 ENE	MAX	23	35	28	32		20	29		23	26	32 25	17	25	28	1	6	3	8	24	22	25	18	5		31	25	18	28	25	23	20	19.8
CASCAGE 1 NW	MAX		25			32	23			34 15	25		35 25	35 22	28 13	28 8	3		- 2	24 2 32	0	33	20	1 29	9	10		11	29	22	23	19	15.5
CLARKIA RANGER STATION	MIN		30			39	36 29		38	36		30	29	38	30 15	25 15	21	9	13		31 15		32 27				18	28					22.5
COBALT	MAX										See	Refere	nce N	otes Fal	llowin	g Stati	on Inde	×										-					

Relerance Notes rollowing Station inc

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OEAOWOOO OAM	MAX MIN	34 10	38 25	37 25	38 26	48 29	48 21	45 15	43 14	40 15	37 23	36 26	37 21	36 11	31 5	28 - 2	28 - 4	23 - 9	24 - 9	28 - 5	29 - 6	30 - 5		28 - 6	28 13	29 12	25 15	- 1	35 20	38 21	32 22	25 19	33.3
OEER POINT	MAX MIN	36	35 28	41 31	46	48 36	44 38	43 35	37 33	36 31	3 Z 28	40 23	31 23	26 15	18 13	18	17 10	23	27 18	29 16	34 19	26 19	24 14	23 10	24 15		25 10	31 11	36 12	36 20	26 18	20 10	31.1
01×1E	MAX	40	36 17	44	45	47 29	49 16	47 10	42 10	47	42 18	34 25	28	29	27	27	24 -12	26 =15	31 -10	35 • 3	39	28	23 14	25 2	32 9	25 • 1	23 - 7	30	47 29	39 21	30 17	27 13	34.5
ELK CITY	MAX MIN	32	31	33	35	45 22	49	47 11	50 12	39	38 12	35 25	36 25	40	29 11	32 11	32	29 - 1	31 - 2	31	32	37	27	27	33	39 16	35	30	47 26	54 24	34 14	34 13	36.2
ELK RIVER 1 5	MAX MIN	35 12	35 12	36	40	38	46	39	40 25	43	40	33	35	36 28	36 15	37 16	26 21	26	33	34 14	37 12	40	33 25	32 16	33 17	31	29 10	35	34	43 11	35 17	35 14	35.6
FAIRFIELO RANGER STA	MAX	38	44	41	43	45 11	50	50	49	45	44	41 22	37	33	32	28	29	26	27	29	33	32	26	25	27	27 15	25	29	37	43	34 18	29	35.4
GALENA	MAX MIN	40	42	42	46	49	46	45	41	39	34	34	29	25	24	22	24	23	39 -12	41 -12	41	32	32	30	29	24	22	28	28	29	24	24	33.2
GAROEN VALLEY R5	MAX	35 14	39	36 29	35	43	38	45 17	37	38	38	39 32	37	38	36	32	26 10	26	24	27	28	25	37	34	28	29 17	33 14	25	50	51 11	39	34	34.9
GRANGEVILLE 11 SE	MAX MIN	42	41	51 32	51	49	48	44	40 28	40	38	40 33	37	35	33 28	32	26 11	32 14	33 19	28	•	33	32	29 15	42	36	36 17	48	62	56 28	41 27	35	39.1
GROUSE	MAX	34	33	37	43	44	45	43	42	38	36 23	38	32	30	28	25	21	23	23	29	27	30	23	25	18	26	19	20	33	33	28	25 12	30.7
HAILEY RANGER STATION	MIN	38	42	45	43	53	51	48	45	43	38	39	34	32	28	27	24	24	25	29	32	34	26	18	22	27	24	21	30	37	32	27	33.5
HEACOUARTER5	MIN	38	37	39	26	40	43	38	40	43	33	34	38	19 35	17 32	40	27	25	30	35	39	42	33	30	17 35	34	- 3 35	33	33	50	42	14	36.9
HILL CITY	MIN	35	17 43	40	38	32 48	27 46	24	25 39	43	40	29 41	36	34	18	29	26	7 27	23	16 26	13 26	28	24	18	24	27	10 24	26	18	25 38	32	27	19.2
10AHO CITY	MIN	38	17	10	39	13	10	8	10	16	32 41	21 40	39	19	35	33	16 28	31	- 7	- 7 35	≖ 6 35	35	5 35	31	8 32	34	• 5 27	- 9 29	12 50	25 49	40	20	38.
KELLOGG	MIN	10	28 48	20	26 59	24	17 45	16	17 43	19	24	29 37	23	15 36	15 37	33	10 26	17	34	3 35	40	6	13	33	18	38	10	30	46	29 55	25 40	34	15.6
LOWMAN 3 E NO 2	MIN	37	29	33	33	37 45	35 43	34	35 42	30 42	30 36	33	32 43	33	22 34	12	13 28	19 26	17 30	32	24 31	31	23	19	19	32	3	23 25	24	32 46	29 35	28 36	35.8
MC CALL	MIN	10	27	28	26	28	18	14	13	14	24	31	25	16	12	6	3 24		- 2 21	31	1 34	33	14	2 2 5	14	19	20	30	22 45	27 43	26 32	23	15.
MOOSE CREEK RANCH	MIN	10	15	9	19	21	23	16	18	16	18	24	21	19	13	6	3	5	4	4	3	10		- 1	10	12	8	8	30	22	22	20	13.0
	MIN	4.3	4.0				47	4.6	43	30	34	3.0	32	21	24	20	23	27	25	3.0	44	34	30	3.0	22	3.0	20	37	4.0	34	22	27	34
MULLAN FAA	MAX	27	30	30	34	32	30	30	32	30	36	39 24	21	23	13	28	14	8	11	38	28	27	17	8	18	10	18	37 19	32	26	33	22	22.6
NEW MEAOOWS RANGER STA	MIN	5	10	36	35	36 23	19	12	13	13	38	37 29	28	22	31	11	29	3	1	0	33	35	13		- 27	30	11	28	21	28	27	35	12.
PIERCE	MAX	12	33 15	35 27	36 27	36 30	25	36 22	36 21	38	35 19	30	36	28	17	17	18	26	3	9	35 9	30	33 25	21	13	31	28	13	32	25	35	18	18.0
POWELL	MAX	12	36 18	39 28	29	33 29	39 27	21	36 21	3 8 2 0	20	33 25	37 26	37 26	32 15	31	24	0	23	30 11	32 12	12	31 18	13	30 13	17	30 12	26 8	28	36 26	30 26	35 9	16.5
STANLEY	MAX	2 8 = 8	37 15	30 13	17	40 14	5	- 2 - 2	- 6	- 3	34 11	35 18	30 5	26	- 3	12 -17	12 -20	-25	-22	15 -18	14 -16	-16		23 -16	_ 28 _ 4	25	0	- 8	37 30	38 25	30 15	25 12	26.0
SUN VALLEY	MAX	37	40 19	41	14	49 11	47 6	47	46	9	40 29	37 7	35 7	39 6	30 0	27 - 8	28 • 9	24 -10	28 - 7	- 6 ·	35 - 2	- 4	29	26 - 6	2 2	28 15	-15	-12	26 20	37 23	32 16	25 14	33.7
WALLACE WOOOLANO PARK	MAX MIN	31 18	42 24	43 29	52 29	43 32	48 30	49 31	48 33	45 29	49 29	35 30	38 25	32 27	32 12	32 6	25 7	24 9	29 10	36 21	40 21	46 28	35 27	33 9	33 9	35 6	26 6	30 21	49 25	50 27	34 25	34 23	38.0
WARREN	MAX MIN	42	37 11	40 13		49 26		47 8	47 8	44			30 8	28	26 - 3			26 -17		34 - 5	34			23 -15				30			28 10		34.4
SOUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK OAM	MAX	38 23	39 27	45 33			53 34		50 34	48	45 30			44	37 24	37		32 22			30 18	33 18	30 17					45 15		57 35	47 32		
BOISE WB AIRPORT	MAX MIN	39	41 29	44	43	48	45 26	45 25	41 23	40 23	43 30	42 31	36 29	36 25		28	28 15	29 16	29 14	30 12	28 13	26 11	35 17	31	44	30 12	29 17	45 26			42 29	37 17	37.6
8RUNE AU	MAX MIN	44	48	52 25	52 27	50 23	52 23	56 17	46 16	46 20	45 30	42 25	37	38	35	33	36	35	33 10	34	38	27	40 15	38	41	35 26	31 15	39 18	58 38	55	48	40 32	42.1
CALOWELL	MAX MIN	40	43 27	43 22	42	50 25	45 19	40	30 17	32	48 26	44	44 30	41 28	40 27	35 16	34 12	34 10	34 11	35	30	28	38	36 10	42		3 5 1 5	39 19	58 34	52 28	47	42 28	39.7
CAMBRIOGE	MAX		36	34	32	42	39	41	38	41	40 26	36 27	40	39	38	36 14	35	30	-	33	33	31	38		30	32	29	26	55	53		37	36.7
COUNCIL	MAX	34	37	36	35	44	48	45	40	47	41	40	41	40	38	36	32	31	32	33	29	30	36	31	30	31	30	30	53	52	41	37	37.4
OEER FLAT OAM	MAX	38	43	39	45	31	21 46	44	36	34	41	43	30 45	40	39	36	32	33	31	35	29	28	40	32	41	34	19	36	55		45	41	39.3
EMMETT 2 E	MIN	41	43	43	45	26 52	49	47	18	41	48	30	31	42	38	38	36		35		33	30	40	36	41	18 35	35	28	60	57	31 47	40	41.8
GLENNS FERRY	MIN	47	52	55	51	28	61	60	53	60	29 48	32 45	41		37	33	35	13 36	38	40	10	35	19 29	10 38	42	41	34	40	51	33 57	45	30	44.5
GRANO VIEW 3 WNW	MIN	15	25	51	33	25	50	55	42	48	34	27	41	41		34	19		33		33	27	40	9 36	23	28	10 33	17 37	60			31	42.2
	MIN	14	23	20	32	23	18		14	19	30		30	29		24		13	6	6	3	2	15	35	25	22	3	18	34			25	19.0
KUNA Z NNE	MAX	41	45	48	47	53	48	50	44	41	45	46	40	38	37	33	32	34	32	34	32	36			43	33	29	38	54	51	44	42	40.7

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OLA 4 5	MIN	15	20	38	25	27	25	20	20	43	27	26	29	26	25 36	22	13	15	11	11	9	9	30	5	36	32	33 10 35	12	59 31 55	49 31 49	29	35 19 33	41.7
PARMA EXPERIMENT STA	MIN	36	28	19	26	28	21 50	19	19	19	31	32 51	30	26	21	13	12	14	7	9	6	9	19	5	20	10	11	6	31	28	32	27	18.9
PAYETTE	MIN	19	20	21	21	27 52	19	20	21	32	24	29	29 43	31	27 43	17 39	35	12	3 4	35	33	7 29	11	8	27	20	7	8	30	25	25	28	19.0
SWAN FALLS POWER HOUSE		40	27	23 49	49	30 53	23 53	51	23	41	30 46	31 45	32 42	32	39	41	13	13 36	11 33	10	9 36	13	13	12	27	23	16	17	37	30 57	26 51	30	22.1
WE15ER 2 SE	MIN	38	30	43	39	30 51	28	44	36	33	32 48	32 40	32	33 45	27	39	33	18	33	15 33	13	13 25	39	15	39	26 31	18	37	39 58	3 Z 5 4	36 48	42	25.4
	MIN	20	28	22	27	30	23	21	23	23	28	28	32	29	22	16	13	14	11	10	10	12	19	8	26	24	14	11	29	29	29	27	21.2
SOUTHWESTERN Highlands 06																																	
GRASMERE	MAX	45	50 33	5 7 3 1	56	59 29	5 9 2 1	54	54 16	52	49	34	29	25 17	30 18	27	27	24 - 3	37	40	47	38	36	39	44	42	25	40 17	45	49	38	30	41.3
HOLL15TER	MAX	47	52	55 37	54	60	51	59	56	53	47	44	41	32	28	26	25 17	23	30	35	37	31	26	27	28	27	30	38	45	45	39	35	39.5
REYNOL 05	MAX	39 14	39 15	48	56	59 27	5 6 2 1	50	51 19	45	48	47	42	39	40	30	30	34	28	29	33	33	34	32	32	43	32	36	46	55	43 31	40	40.9
THREE CREEK	MAX MIN	47	49	60 14	61	59 20	58 15	59	57	51 18	46 16	43 17	35 18	27	25 12	25 11	24	26 -17	36 -15	43		39	35	39	43 - 3	39 18	31	40	47	43	38	31 15	41.9
TRIANGLE RANCH	MAX MIN																																•
CENTRAL PLAINS 01																																	
BL155	MAX	44	51 27	51 30	53 36	58 25	57 26	57	55 22	56 29	49	44 25	38	35	33 25	32	33 24	32 21	34 11	35 15	38 11	39 12	38	37 12	31		30	30 11		47 35		30	41.7
BURLEY	MAX MIN	37 19	46 27	53 26	5 2 3 1	57 27	57 25	58 23	57 23	57 26	53 26	38 30	46 25	42	30 24	3 O 1 3	29 13	30	28	30	3 3 6	3 6 6	32 11	27 15	31 11	3 7 26	35 16	34	46 23	47 38	47	37	41.0
BURLEY FAA AIRPORT	MAX MIN	41	48 26	50 25	58 29	53 26	52 25	53	56 23	52 27	40 35	43 31	41	33 25	26 5	21	23	21 - 2	- 21 - 3	25 - 1	31	29	25 11	24	37 10	32	25	36	47 35	45 36	3.8 3.0	33 16	37.4 16.9
CASTLEFORD 2 N	MAX MIN	40	50 23	46 17	47 25	52 24	51 16	50 16	49 17	49 22	45 32		24	32 25	31 23	29 23	33 19	30 13	3 O 5	34	33 6	32	34 14	35 11	45 15	45 26	6	37 8	48 33	50 30	42 30	36 24	40.5
HAZELTON	MAX MIN	16	50 22	48 25	52 29	53 25	53 24	52 23	50 23	5 5 2 6	48 33	45 27	38 25	34 26	29 21	29 15	28 22	28 12	24	29	3 2 6	30 9	27 17	28 11	43	39 25	29 5	38	45 34	49 32	41 29	34 25	39.5 19.7
JEROME	MAX MIN	46 17	51 24	48 27	51 32	60 28	55 30	53 26	53 26	55 30	32	45 25	39 27	31 26	30 23	32 17	29 23	3 O 2 O	3 Z 6	35 10	34 9	35 12	29 16	30 12	38 15	3 3 25	30 9	31 5	48 29	47 32	41 31	38	40.4
MINIDOKA DAM	MAX MIN	40	47 27	47 30	52 35	44 29	50 28	46	45 27	52 29	42 31	45 24	41 26	35 25	31 20	25 6	29 13	27 10	26 5	36 10	3 2 9	29 14	25 12	27 11	36 10	33 25	30 7	34	45 30	45 30	40 29	34	37.7 20.1
PAUL 1 ENE	MAX MIN	42	45 18	49 24	51 27	55 25	53 26	54 24	51 24	53 25	54 29	36 27	42 26	41 26	29	30	27 10	29 6	27	28	30	3 3 8	31 14	26 9	2 9 6	38	34 12	30	41 21	49 34	46 30	35 28	39.3 18.0
P1CAB0	MAX MIN	39 12	40 12	42 16	47 17	41 25	50 22	49 20	48 19	48 21	48 24	38	34 19	40 22	30 17	31 7	28	25 15	26	25	30 1	31	3 5 1	20 10	21	29 19	27 1	- 1	37 18	43 32	41 28	34	35.5 14.0
R1CHF1ELD	MAX MIN	40 16	24	24	45 27	51 26	43 24	49 23	48 23	46 26	41 31	36 27	40 23	34 24	30 19	29	25 16	27 12	27	30	31 9	31 11	27 13	25 15	10	29 25	27 6	30	42 28	43 30	3.8 2.5	30	35.8 18.7
RUPFRT 13 NNE	MAX MIN	42	47 23	47 20		52 22	51 20	50 20	49 19	5 Z 2 Z	41 31	30	40 29	43 23	31 17	30	26	29 10	- 1	31	31	30	28 10				36 5	34	44 32		25	17	39.9 16.2
SHOSHONE 1 WNW	MAX MIN	40 15	45 24	4 6 2 6	48	52 26	52 27	51 27	51 24	51 30	45 30	40 28	43 25	33 23	30 20	30 11	29 21	28 13	2 7 5	29	33 11	33		26 10	30 19	32 23	28	32		44 30	37 26	32	37.8
TWIN FALLS 2 NNE	MAX MIN	43	45 18	48 22	23	51 24	55 23	54 21	52 21	52 22	55 30	44 26	45 24	36 24	32	29 24	31 23	30 16	30 8	30	34	35 8	32 11	28 15	30 16	47 24	33 14	29	46 22	49 34		39	40.7
TWIN FALLS 3 5E	MAX	18	43 21	51 21	50	50 24	54 24	53 19	52 21	52 21	55 27	40 32	23	39	32 23	31 21	34	34 15	8 8	28	32	34	3.2 8	29 14	35 14	47 23	36 15	29	47 21	51 35		39	41.0
TWIN FALLS WBASO	MAX MIN	16	43 17	48 23	49 25	51 26	53 24	53 21	5 1 2 1			39 30	45 25		30 23			31 13	29 6	27	31	33	30 12	27 13	29 13		31 11	25		49 33			39.5
NORTHEASTERN VALLEYS 08																																	
CHALL15	MAX			38 17		23			39 13					19				0			6												33.5
CHILLY BARTON FLAT	MAX																																
OUBOTS 34 W	MAX	7	10	18	18	16	40	4	35	8	22	35 15	7	8	13	22	2	- 6	10	8	18	- 6	16	10	6	3	20	5	10	12	15	5	7.7
GIBBONSVILLE	MAX	35	20	19	25	26	20	16	38	15	20	33	25	21	10	- 1	6	- 1	- 1	0	27	2	31	3	33			13		23	1.8	16	33,3
LEAOORE NO. 2	MAX	0	17	36	48 27	20	20	46	10	18	25	25	21	13	8	- 6	- 6	-10	- 7	- 4	33	10	23		10	14	-10	0	23	30	19	14	34,4
MACKAY RANGER STATION	MAX	36	16	35 15	15	13	14			28	20	15		32 18		6		- 3			26					- 6					13 -		9.5
MACKAY 4 NW	MAX	37 12	32 15	33 13	38 14				36 11		28	36 17 Refere	nce N	otes Fo	llowin	cr Stati	on Inde	×							1								

See Reference Notes Following Station Index

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MAY RANGER STATION	MAX	36	20	18	19	17	14	10	38	12	20	21	19	11	9	- 1	-	• 5	- 4	- 36 - 2	0	12	25	4	3	30	31	33	10	30	38	19	35.3
5AL MON	MAX	38	38 21	19	25	51 25	16	12	38 11	39 15	18	23	35 26	20	33 11	25	27	- 1	- 2	25	28	26	12	30	10	17	27 7	7	51 25	33	22	36	35.0 13.6
UPPER SNAKE RIVER PLAINS 09																																	
ABEROEEN EXP STATION	MAX MIN	35 12	36 14	40 17	17	49 19	45 17	46 14	45 15	16	48 21	38 31	41 25	40 23	33 22	30 12	28 14		25 3	25 4	31	30 3	30 3	24 14	25 0	33 13	29 14	27 - 4	42 15	45 37	39 31	32 24	35.4 15.1
AMERICAN FALLS 1 5w	MAX MIN	38 17	41 24	44 22	50 25	49 26	49 29	22	45 22	44 26	42 32	45 29	42 27	38 27	38 19	29 14	29 18	27 9	25 5	31 18	30 8	27 9	28 18	25 15	32 6	33 23	30 11	3 9 6	47 35	46 36	42 29	33 24	37.5
ARCO 3 NW	MAX MIN	35 13	34 14	38 14	39 17	43 15	44 17	43 15	42 15	40 18	38 26	35 22	35 21	32 21	29 16	28	23 2	25 4	. 22 . 5	26 1	28 1	30 2	30 8	28 10	22 12	28 13	18 - 8	25 -17	36 16	38 25	34 17	26 =10	32.1
ASHTON 1 S	MAX MIN	36 8	38 10	43 17	40 19	49 17	49 18	49 14	50 15	46 22	42 31	35 29	38 28	34 19	29 18	30 7	23 5	27 12	25	28	33	35 3	24 11	21 8	24 6	26 18	30 14	27 13	35 17	44 31	37 19	31 20	34.8
BLACKFOOT 2 55W	MAX MIN	39 13	40 18	45 18	46	45 22	48 18	45	45 15	48	38 29	40 31	42 22	38 23	30 19	30 10	28 17	27	27	30	30 5	28	26 14	23 16	32 - 3	35 23	28 15	35 5	46 20	46 34	37 25	33 25	36.5
CRATERS OF THE MOON NA	MAX MIN	38 12	36 19	37 15	48	47 18	47	44	40 18	39 20	39 31	32 22	33 18	29 15	26 14	26 6	22	24 11	20	27	25	26 5	24 11	19	18	23 18	21	23 • 2	35 19	33 29	32 22	23 15	30.8
OUBOIS EXP STATION	MAX	34	36 19	40	40	46 21	47 23	47	48 21	44	39 34	38 31	35 27	30	25 16	29	18	27	20	22	27	31 8	24 15	23 14	23 12	26 21	22	26 7	35 23	35 29	32 21	25 17	32.1
FORT HALL INDIAN AGNO	MAX	41	41 17	46 18	48	48 18	51 14	47 12	50 14	51 18	43	40	43 25	37 25	32	31 10	27 15		28	33	32	30	27 11	25 14	36 - 3	35 26	31 14	37	48	46 33	41	34 10	38.3 15.2
HAMER 4 NW '	MAX MIN	38	39	43 11	44	47	5 <u>1</u>	49	50	48 13	42 31	38 27	38 24	35 16	30 19	32	26 - 1	23 11		25	32 - 1	33	28	29	29	31 16	26	26 • 3	38 10	42 33	35 26	32 17	35.5
HOWE	MAX	35 11	35 16	40 13	38	42 14	44	42 10	43 10	42 14	43	40 23	40 23	37	35 23	30	26		24	25	26	30	29	24 13	35	27	26 -11	36 11	43	39	32	29 -13	34.3
IOAHO FALLS 2 ESE	MAX	38	40	42	42	49	48	48	46 15	44	39	33	40	36 24	28	28	26 14	24 11	29	30	28	30	23	20	36 18	31	27 14	38	48 18	43	33 29	30	35.4 17.2
IOAHO FALLS FAA AP	MAX	34	38	41	42	44	46	44	45	42	39	34	40	35 23	28	30	26 14	20	23	26	26	29	20	18	26	33		30	43 16	41	36	28	33.2 13.7
IOAHO FALLS 42 NW WB	MAX	35	36 12	39	36 10	45	48	43	44	40	37	33	38	36 23	31	29	21		22	26	27	31	23	26	23 11	30		23	37	39	32	29	32.5
IOAHO FALLS 46 W WB	MAX	38	35 15	40	47	44	49	47	43	39	37	35 22	38	35	31 11	30	23	-	22	29	27	29	27	20	23	28	24	26	40	42 32	34	28	33.5
MALTA 1 NE	MAX	45	44	46	48	53	52	51 17	53 19	53	41	47	40	9 37 22	30 19	28	26 15			34	30	- 6 31 7	27 10	28 11	38	35	30	32	13	46 35	43	37	38.9
POCATELLO WB AIRPORT	MIN MAX MIN	40	20 41 17	46	52	49	18 48 15	46	47	49	36 28	41 29	39 23	32	30 15	26 15	26 17	25	27	31	33	27	23	23	36	34	28	42	47	44	36 26	19 33 17	36.7
SAINT ANTHONY	MAX	37	39	16 44 17	41	48	50	50	51	18	42	34	39	36	32	31	22	27	25	28	32	33	22	21	30	30	26	30	42	41	37	31	35.5
SUGAR	MIN	36	38	44	40	48	18	47	49	17	40	37	40	37	32	29	25	15 26	25	28	30	33	29	21	30	30	26	34	30 42	43	43	30	35.7
	MIN	9	12	22	19	18	16	13	14	20	29	29	29	18	18	9	9	6	5	3	2	0	9	4	9	17	17	20	25	40	22	20	15.6
EASTERN HIGHLANDS 10	>																																
ARBON 2 NW	MAX	32	30	35	40	40	3.8	39	40	41	37	37	34		31	24	26		22		20	23		25		24					35		30.6
BLACKFOOT OAM	MIN	5	15	20	24	23	20	18	20	24	33	27	19	22	8	2	4	2	-13	9	5	4	12	14	- 3	10	10	1	24	31	23	20	14.0
CONOA	MIN	22	33	32	47	40	32	32	33	42	37	35	32	2.8	25	19	13	18	12	22	20	23	29	18	24	32	25	30	41	41	37	23	28.9
OR1GG5	MIN	- 1 33	39	47	13	28 52	6 47	52	10	17	19	25 35	15		10			- 2 20		- 8 23	- 4 23	30	10	12	1 35	- 1 34	33	- 2 32	28	25 43	23 34	13	7.9
GRACE	MIN	2 24	8 36	40	20	30 41	18	15 35	16	38	37	36	24 35		12	20	2		- 7	1	24	- 3	15	10	17	30		30	15	29	15	20	12.6
10AHO FALLS 16 SE	MIN	36	36	12	17	16	9	47	10	18	20	24	10	15	5	- 5 29		- 5	3		- 5 32	- 3	0		32	31	14 26	32	26	32		20	9,1
ISLANO PARK OAM	MIN	34	12	12	30 47	25	22	19	18	25	28	26 35	23 35	18	8	- 1 26	- 2		- 5	6	4	7 28	12		0	15	25	20			30		13,3
KILGORE	MIN	33	7 35	17 39	39	11	6	47	2	8	26	25	12	26	11	- 5 25	- 6	- 4	-14 16	- 2	-10		- 1 26	10	20	25	10	8	18	25		17	6.7 30.3
LIFTON PUMPING STATION	MIN	0 23	31	10	10	10	7 29	3	29	8	28	24	21	14	11		-11	4	-10	- 4	20	- 6	1	13	9	17	2	9	10	27	20	18	7.8
MALAO	MIN	10	9	9	14	10	9	15	15	19	21	22	18	17		- 4		- 8	-13	• 5	1	20	2	- 6	- 7	8	-10	- 9	6	31	17	16	6.7
	MIN	9	12	14	19	20	6	15	15	24	31	27	25	26	9	6	4	25	0	27	1	1	11	11	6	10	19	22	23		30	23	33.5
MALAO CITY FAA AP	MAX	33	35	35 6	37	37	38	38	8	19	37 28	36 22	23	26	- 1 - 20	- 3		+ 1	- 7 - 7	- 3		20	7	- 1 - 1	- 1	15	26	28	23	32	24	18	32.0
	MAX	27	33	10	13	12	35	34	9	36	21	21	36 16	20	29	0	5	2		- 4		- 7	10	11	12	10	0	35 - 2	10		30	20	9.1
MONTPELIER RANGER STA	MAX	26	1	10	8	11	5	33	6	33	38	26	21	15	17		-12		-11	-12	- 5	- 3		13	- 4	30 5	8	- 7	25 10	22	36 26	16	28.5
OAKLEY	MAX	17	26	27	50 35	32	38	28	54 27	30	46 33	30	38 28	25	21		4	2	31	32 10		38 14	33	30 5	36 8	35 24	31 7	32 10	45 31		35	38	39.8
PALISACES CAM	MAX	29	20	42 31		41 28	3 8 2 3		38 21	43 29		32		35 20 otes Fol	18	12	12	13			29 12				30 7	37 27	40 19	26 12	45 25	47 33		31 25	34.1
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Station																Day	of M	onIh															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
PRESTON 3 NE	MAX MIN			34 13					33 12			39			32 11	29		24						27	26		34 10						31.0 11.7
STREVELL	MAX			35 24				35 25		43 28	41 35	39 24		34 24	26 20	24 8		22	- 19 - 7		18 11		22 11	22	34	34	2 9 7	26			38 28		31.4 17.1
SWAN VALLEY	MAX MIN	19	14	20	30	27	2 1	22	22	28	23	32	30	15	21	8	10	9	6	9	4	9	9	16	7	11	17	5	29	33	26	19	17.8
TETONIA EXP STATION	MAX MIN			20			16		45 14		46 28	36 27			28			21						20 10			2 8 1			31 11	33 12	30	32.5

SUPPLEMENTAL DATA

		(Win Speed -	nd m.p.h.)		Relat	ve hum	idity ave	rages		Numl	ber of d	aya with	precip	itation			inset
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	TAIN STA	ANDARD 5 PM	TIME	Trace	0109	1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	13	2.4	6.6	30	SE	27+	86	78	73	8 4	9	, 4,	2	0	0	0	15	59	7.3
10AHO FALLS 42NW WB	27	0.7	3.7	26 0	SSW	31	-	-	-	-	3	5	1	0	0	0	9	-	-
IOAHO FALLS 46W WB	24	1.9	4.7	39	\$SW	29	-	-	-	-	2	6	2	0	0	0	.0	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	81	78	71	~	10	6	0	0	0	0	16	-	8.6
POCATELLO WB AIRPORT	19	3.5	9.2	38	5	28	79	71	63	77	5	6	4	0	0	0	15	39	7.1

MAXIMUM HOURLY AVERAGE

Station		_	1	1							1			1		Day	of mo												1	1	1	_
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01	5NOWF ALL							Т			7			т		7	7		т		T	1.0		T	9.0		, ,	6.0		т	2.0	
BONNERS FERRY 1 5W	SN ON GNO	•	-								'n			'		,	ľ		'		ľ	T		İ	9	8		14	13	8	9	
COEUR O ALENE RS	5NOWFALL 5N ON GNO																					4.0	-	•	5.3	•	•	-	0.3	4.0	-	•
PORTHILL	5NOWFALL 5N ON GNO	1.0		1																	2.0	1	1	1			8		9	8	8	
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO	T 6	4	4	3	2	1				3.0		2	7	2	2	7 2	2	2	2	7 2	4.5	7	7	11.5	17	19	8.0	0.5	17	1.0	
SANOPOINT EXP STATION	SNOWFALL SN ON GNO	T 6	. 4	3	1						1 • O			T					0.1 T		T	5.5	5	5	7.8	11	13	21	15	10	1.3	1:
NORTH CENTRAL PRAIR1E5 02																																
GREENCREEK 3 N	SNOWFALL SN ON GNO	т	т								T			T 7	Т	т						2.0	2	2	T 1	0.5		T ₁	т	T	T	T
NE2PERCE	SNOWFALL SN ON GNO										T	T										2.0	1.0	3	7 2	T 2	1	T 1		7	T	Т
POTLATCH 3 NNE	SNOWFALL SN ON GNO											1										3.0	3	3	1.0		0.5	T 3		0.5	1.0	
NORTH CENTRAL CANYONS 03																													1			
LEWISTON WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV													T								0.2		T		0.3	0.1 T	0.3 T			Ţ	T
SLATE CREEK RS	SNOWFALL SN ON GNO																						3.0									
CENTRAL MOUNTAINS 04																																
ANGERSON DAM	SNOWFALL SN ON GNO	т	т	7	T	т	т							Ţ	T 7	T	7	т	т.	Ť	7	7	т.	т	2.0	3.0		2.0	5	3	T 3	T
ARROWROCK OAM	SNOWFALL SN ON GNO	2	2	. 1	т	т	T	т	т	T	т	T	т	т	1.0	1	1	7	T	7	7	T	т	т	T	3.0	1.5	1.0	4	1	T 1	2 .
ATLANTA 3	SNOWFALL SN ON GNO			4							2.5		7	7	T	T 7	7	7	7	7	7	7	7		0.5		1.0	5.0			1.0	12.0
AVERY RANGER STATION	5NOWFALL 5N ON GNO		1											T								2.5	T 3	T 3	1.0		0.5	1.5	5	T	1.0	1.0
CASCAGE 1 NW	SNOWFALL SN ON GNO		Т	7		2	2	2	2	2	1 • 2		3	3	3	3	3	3	3	3	3	3	T 3	3	1.0		т.	1.5	,	0.5		1.6
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GNO		Т			6	5		5	3	2.0			6	6		6	6	6	6		6		6	2.0	4.0		6.1	14	1.0	0.8	8.0
OEAOWOOO OAM	SNOWFALL		0.5	7	6	5	5	5	3	9	5.0	т	7		7	6									6.0	8.0	1.8	9.5	T :	3.2	5.0	9.
ELK CITY	SN ON GNO		1.0			,						1.0			1.0	7	7 T_	,	7	7	ĺ	7	3.0			1.0	0.8	24 T_	т	24 T	1.0	1.5
FAIRFIELD RANGER 5TA	SN ON GNO SNOWFALL SN ON GNO		6	5	5	•	3	2	2	2	. 2	3	3	. 3	2.0	2	2	2	2	2		2	8		0.5			5.0	6	0.5		0.5
HAILEY RANGER STATION	SNOWFALL														2	2	1	1	1	1	1	1	1	1		9.0		4.0		1.0	3.5	7.0
MC CALL	SN ON GNO																					-			3			16				
MULLAN FAA	SNOWFALL	т		5		•	2		2	1	1 1 . 2	т ;	Т	1.0		т	0.1	т	Т	0.1		1.9	0.1		2.5	0.1	2.1	8.0	2.8	1.0	3.1	4.
POWELL	SN ON GNO		3.5		3	1			1			0.5	1	1 T	3	3	3	3	3	2	2	2	2.0	4		T 4.0				2.0		
SUN VALLEY	SN ON GNO	5	8	6	5	5	4	3	3	3	1.0		3	3	3	3	3	3	3	3	3	3	5	6	6		1.0			2.0		
WARREN	5N ON GNO 5NOWFALL 5N ON GNO		1.5		3	2			2	2	0.5	0.2			2.0	4	4	4	4	4	4	2.0	6.0	4	3.0	15	15	5.5	20	7.5	18	5.0
SOUTHWESTERN	JN ON GNO		,			ì			٤	-	٤	٠			3	•	i	3	2	2	2	4	10	9	10	10	9	13	11	10	19	21
VALLEYS OS BOISE WB AIRPORT	SNOWFALL SN ON GNO								T	т			7		0.7 T	T 1	1	T 7	T	7	7	7	Ţ	T	1.8	1.0	7 2	T 2	т		0.6	0.4
COUNCIL	MTR EQUIV														·	•		ľ	'	Ì		7		•	4.0	5.0	• 2	3.0				1.0
GLENNS FERRY	SN ON GNO		1	1										т	7	Ţ						7	7		4	1.8		7	1			T
PAYETTE	SN ON GNO														7	T							т			1 1 - 5		7				7
SOUTHWESTERN HIGHLANOS 06																										•						
REYNOLOS	SNOWFALL	-	-				-			-	-											-						-			-	
THREE CREEK	5N ON GNO 5NOWFALL	•	•	•	•	-	•	•	•	•	- T		- T	4.0	1.0	0.5	•	•	-	-	•	•	1.0	-	-	10.5	•	•	•	•	1.0	1.0
	SN ON GNO										Ť		7	4	3	6	6	6	5	3	5	4	5	5	4	15	15	14	13	12	13	14

Short																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN ON GNO										T		T	3.0	T 3	T 3	Т 3	3	2	2	2	2	T 2	2	2	4 • 0	5	5	4	2	2 • 0	0.7
RICHFIELO	SNOWFALL SN ON GNO	Т	т								T	T		T	1.0	1	0.4	1	1	1	1	1	1	1		5.0		0.5	4	3	2.5	2.2
TWIN FALLS WBASO	SNOWFALL SN ON GNO										Т	Т		T	0.6 T	0.2	T	T	Т	т	т	Ţ	T T	T	Т	3 • 4	2.0		4	. 2	2.0	4
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION	SNOWFALL SN ON GNO	•	-	٠	•	•	•	•	•	-	-	-	-	•	Ť	-	•	•	•	-	•	-	T	-	•	- 1	3	3	3	- T	3	-4
ASHTON t S	SNOWFALL SN ON GNO	3	2	2		2 2	. 1	. 1	1	1	1 1	0.5		. 1	1	T 1	T 1	1.0		2	2	2	2 • 0			3 • 0	5.0				2.0	2.0
BLACKFOOT 2 95W	SNOWFALL SN ON GNO									-	-		-	-	-	-	T			-		-	-	1.5	•	2 . 1	-	-	-		2.8	2.1
CRATERS OF THE MOON NM	SNOWFALL	3	3	3		3 3	. 3	3	3	3 :	2 T	. 1	1	T 1	1	1	1	Т 1	1	1	1	1	. 1	. :		513.0 1 13		3.5		1.0	3.0	6.0
OUBO15 EXP STATION	SNOWFALL SN ON GNO	т	т	т	T	Т	т	т	т	Т	Т	T	т	T	T	T	Т	Т	0.7	1	1	1	T 1	. 1		0 2.0		0.3	. 4	. 2	3.1	
10AHO FALLS FAA AD	SNOWFALL	Т	т								T	T		T	T		T	T	T	т			1.0	0.6		1 0	T 2	T 2	2	T	4.0	0.5
10AHO FALLS 46 W WB	SNOWFALL SN ON GNO	H									Т						T	T	T	Т	Т	Т	т	T		2 1.0		0.6			0.3	0.2
POCATELLO WB AIRPORT	SNOWFALL SN ON GNO WTR EOUIV		Т								0+	0.1	T	0.6	0.1	1	T 1	T 1	1	1	1	1		0.4	2	2 . 2	4				3	2.5
EASTERN HIGHLANDS 10																																
15LANO PARK CAM	SNOWFALL SN ON GNO	10	9	9		8 (3 1	3 6		a	8 T	0.5	0.5	9 8	8	8	T E	T 6	8	8	е	6	8 8	1.	9 -		12.0			2.0		9.0 30
KILGORE	SNOWFALL SN ON GND	7	-								T	T -	<u>T</u>			-	0.5	-	0.3		5	-		T -	2.	6 7.3 8 15	1.8	1.6				2.6
MALAO CITY FAA AP	SNOWFALL SN ON GNO) 4	4	. 4		4 (3 3	. :	3	3	2 1	T 1	4.0		6	T	, ,	3	5	5		0.1		4	, T	. 4	3	3	T 3		1.0
MONTPELIER RANGER STA	SNOWFALL SN ON GNO	7	7	6		6	5	3 9		5	5	0.2			1.5	6		. 6	. 6	6	- 6		, (1.		, .	1.6		T	T		0.6
OAKLEY	SNOWFALL SN ON GNO										T		Т	1.0		2		21 2	2	2	1	1	L 1	1 1	ı	1 6.0		4	. 2	2 2		1.0
SWAN VALLEY	SNOWFALL		:	:	:	:	:	:	:	:			-	:	:	:	:	:	:	:	:	:	:		-	:	:	:	:	:	:	:

				Te	mpera	ture								,			Preci	pitation			_		
6				न्द					jo			Days		ļ	ৰ	.		Sno	w. Sleaf	_	\vdash	_	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above	-	32° or Below M		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or Mora	.50 or More	l e
NOVEMBER 1964																							
RUPERT 13 NNE	44.7	24.0	34.4		67	5	3	15	911	٥	6	24	0	2,34		.44	8	1.4	1	17		•	0
* * * OECEMBER 1964																							
RUPERT 13 NNE	37.8M	21.8M	29.8M		52	24	-15	17	1087	0	7	25	2	5,30		1,32	23	5.8	1	28	11	,	2
* * * JANUARY 1965																							
RUPERT 13 NNE	37.7	21.8	29.8		51	30+	6	2	1085	0	7	26	0	.60		.31	23	5.3	;	25		2 (0
* * * FEBRUARY 1965																							
RUPERT 13 NNE	43.1	20.5	31.8		60	26	5	15	922	0	4	26	0	.41		.25	13						0
* * * MARCH 1965																							
RUPERT 13 NNE	48.8	19.7	34.3		70	31	5	18	943	0	2	30	0	.01		.01	26	•0	,		'	9	0
* * * APRIL 1965																							
BLACKFOOT DAM	м	М	м							0	0		9										
* * * MAY 1965																							
BLACKFOOT DAM RUPERT 13 NNE	59,2M 65,3	27.8M 35.1	43.5M 50.2			29 29	16 25	7+ 6	658 451	0	0	22 13	0	.53 1.55		.14	224	2.0		7		3	0 0
# # # JUNE 1965																							
BLACKFOOT DAM	68.5	35.4	52.0		80	23	2 8	18	383	0	٥	8	0	1.69		.71	25	•0	(!	1	1 0
* * * JULY 1965																							
BLACKFOOT 2 SSW BLACKFOOT DAM MACKAY 4 NW	84.6 78.0 M	52.2 41.2 M	68.4 59.6 M		92 88	15	40 25	13	8 159		0	1		.65 1.62	.25	.82	20 19 16	•0				3 1	0 0
# # # AUGUST 1965																							
BLACKFOOT DAM SUNGALOW RANGER STA STREVELL	76.8 84.9 78.1	37.5 51.8 49.4	57.2 68.4 63.8		90 103 92	31 1 8	37	30 31 31	237 40 98	9	0	0	000	1.07 4.15 1.29		.47 1.59 .35	18 3 2	•0		×	1	1 2	0 0
SEPTEMBER 1965																							
ATLANTA 3 8LACKFOOT 2 SSW 8LACKFOOT DAM OUBOIS 34 W	64.5M 68.3 60.4M 59.6	29.9M 36.8M 29.0 27.3	47.2M 52.6M 44.7M 43.5		82 82 76 77	2 •	23	17 18 18 20	529 370 597 639	0	0	18 9 21 23	0	1.43 .33 1.53 T	31	.46 .30 .40	16	2.5 2.5 2.5		16	1		0 0
0CT08ER 1965																							
CCBALT GRASMERE STANLEY	71.1M 62.6M	34.6M 20.1M	M 52.9M 41.4M		85 75	8 *		17 26•	372 723		000	12 30	000	.21		•21 •00	15	.0 T			1		0
* * * NOVEMBER 1965																							
GRASMERE	54.1	32.0	43.1		78	5	6	29	654	0	1	15	0	.37		.26	14	.0	c	1	1	c	0

DAILY PRECIPITATION

OELAYED OATA

	1																													OECA	YED 0	
Station	Total			1					-					-	of M																	
	Ě	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
HOVEMBER 1964																																
RUPERT 15 NNE	2,34	.02	.02						.44	.10	.15	. 20	.32					.05							. 12	.50	.20	.07	.15			
OECEMBER 1964																																
RUPERT 13 NNE	5,50	.12	.08	Ì						.09	. 20	. 47			, 35					.20		, 51	1.05	1,52	.70	Ť	-16		.02		.01	
JANUARY 1965																																
RUPERT 15 NNE	.67							.01		.02		.16										.01		.51	Ť	.07			T			٠
FEBRUARY 1965																						l										
RUPERT 13 NNE	,41					T								. 25	,08													.08				•
MARCH 1965				Ì																												
RUPERT 15 NNE	.01																									Ŧ	.01					٠
APR1L 1965																																
BLACKFOOT DAM	•	-	-	•	-	•	•	•	•	•	•	-	-	-	-	•	-	.05	. 33		.18		.09	. 18		.02	.04			.10	.05	
MAY 1965																																
BLACKFOOT CAM RUPERT 13 NNE	1,55						.16	.26	14						105	.05				Ť		.10	.05	Ť	.10	.26	.36					.12
JUNE 1965																																
BLACKFOOT DAM	1.69	.03												.13				.05							. 27	.71	. 55	.15				
JULY 1965																																
BLACKFOOT 2 55W BLACKFOOT DAM MACKAY 4 NW	1,62		.22		- 11	-	-		-	. 45		-				-	.51	.01	.22	.02 .02	.26 T	.08				.02		T				:
AUGU57 1965																																
BLACKFOOT DAM BUNGALOH RANGER STA STREVELL	1.07 4.15 1.29	•01	.55	1.59	Ŧ								.26	•13 •17					.47	.06	.69		.41	.09	.06	.34	.07			.06		
SEPTEMBER 1965																																
ATLANTA 5 BLACKFOOT 2 55W BLACKFOOT OAM OUBOIS 34 W	1,43 ,53 1,53						.14	.04		.03		Ť		Ť	.01		.46 .30 .32	.03	.01			.16	.05					* O 5	*10 7	.11		•
0CTOBER 1965																																
COBALT GRASMERE STANLEY	.21	•	٠	•		•	•	٠	•	•	•	•	•	•	•	.21	•	•	•	•	•	•	•									o o a
NOVEMBER 1965																																
GRASMERE	.57														.26					.04						.05		,0				

										_		_	_				-	- 43	~	-											DELAY	EO I	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of Mo		18	19	20	21	22	23	24	25	26	27	28	29	30 3	31	Average
NOVEMBER 1964																																	
RUPERT 13 NNE	MAX MIN				57 28				5 6 3 6		56	41	44	31 15				38 21						44					39 24				44.7 24.0
0 0	1,1114	38	31		6.0	21		20	36	- 0	36	60		.,							*,		20	••		,,,				,,	,,		24,0
DECEMBER 1964																																	
RUPERT 13 NNE	MAX		49 31			41	36 22		34 19			3 8 2 5		35 15			31	10 -15	21		45 15			51 39		42 33					35 19		37.8
JANUARY 1965																																	
RUPERT 13 NNE	MAX	28	31	40 25		46			2 9 16			37 25			36 12			45 13			34 18			35 19	40		31 16				51 39		37.7
FEBRUARY 1965																																	
RUPERT 13 NNE	MAX		36 19			51 30			41			30 6	36 14	33 12	33	32 5		42 19		50 24	50 30			41			60 25		38 25				43.1
* * *'																																	
MARCH 1965																																	
RUPERT 13 NNE	MAX MIN	46 14	36 27	42 16	48 18	53 10			55 19		48	49 23	47 30		50 19		53 28	49	29	31 10	35 11	56 15	51 40	46 11			46 31		56 20		68		48.8
* * *																																	
APRIL 1965																																	
BLACKFOOT OAM	MAX															53 30		43				59 31		60 33			55 24		61 21				
* * *																																	
MAY 1965																																1	
BLACKFOOT OAM	MAX MIN	62 32	52 26	58 19	59 21	49 27	36 16	50 16	46 27	50 26	55 20	63 22	66 25	67 25		64 36		69 30	65 18	68 26	63 38	55 39	67 34	56 34	52 33	55 31	54 29	61 20	68 26	72 30	71 36	60 39	59.2 27.8
RUPERT 13 NNE	MAX MIN	71 36	68 31	61 28		55 29	42 25	52 28		56 32		69 31	73 37	73 34		70 36	70 29	77 34	73 28		73 49	62 47		56 33	51 38		58 37	6.8 32	75 40		76 49	62 42	65.3 35.1
JUNE 1965					!																												
SLACKFOOT OAM	MAX MIN		67 38			68 29			74 34	77 40		76 38			58 39			60 36						80 41					65 29				68.5 35.4
																																1	
JULY 1965																																	
BLACKFOOT 2 55W	MAX	82 48	77 46	82 48	81 55	80 49	86 49	86 50	87 48	87 59	85 54	83 56	79 52	82 40	88 46	92 53	89 54	86 64	86 57	84 58	81 55	85 57	83 51		86 47	84 58	83 50	8 9 5 2	89 54	87 54	87 54	85 55	84.6 52.2
BLACKFOOT OAM	MAX	67 37	69 36	76 36	88 40	73 34	80 38	76 38	80 38	81 51	82 45	78 39	69 44	78 25	85 35	87 42	76 41	77 83	77 47	75 48	73 42	81 48	73 48	79 34	80 36	64	78 39	84	83 44	85 44	85 40	80 42	78.0 41.2
MACKAY 4 NW	MAX																		75 50	73 48	75 37	74 48	77 46	77 46	80 46	78 46	80 48	85 48	87 50		86 48	87 55	
AUGUST 1965																																	
BLACKFOOT OAM	MAX	41	84 40	79 45	76 39	78 35	78 34	85 34	89 41	88 43	45	86 45	83 46		35			78 38	79 39		71 37			69 35	74 34		69 33	79 33			62 17		76.8 37.5
BUNGALOW RANGER STA	MAX		57	60	81 58	88 53	85 52	96 50	97 54	97 55	95 56	91 57	67	77 51	86	88 47	89 48	89 48	95 50	93 55	80 57	83 51	79 56	71 57	78 54	76 54	72 51	78 49	78 47	39	39	78 37	84.9 51.8
STREVELL	MAX		75 59	82 51	77 45	80 47	81 59	89 50	92 60	90 60	88 53	87 56	83 61	75 54	81 49	79 57	82 48	79 56	76 55	68 48	77 45	69 47			75 44	74 49	74 42	82 44	80 52		65 36	72	78.1
SEPTEMBER 1965																																1	
ATLANTA 3	MAX	26	78	31	25	38	37	34	39	57 39	33	74 32		30	70 35	43	34	12	17	18	20	33	33		29	30	70 28	33	26	21			29.9
BLACKFOOT 2 SSW	MIN	33	43	78 32	76	76 36	70 49		69 41	72 43	79 43 See	80 43 Refere	76 45 nce N	78 38 otes Fo	73 42 llowin	52	33	42 25	23	24	5 8 2 8	58 37	33	58 34	67 28	71 31		75 53		58 37			36.8
														- 196	2 _																		

Continued										D	AIL	Y	TE	M	PE	RA	TU	RE	S												0EL		OHAOI
Station																Day	ol M	onth															0 D 0
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
BLACKFOOT DAM	MAX MIN	76 25	75 32	72 37	61	73 28	5 9 4 2	64 36	60 36	63	70 30	73 31	71 45	70 29	60	57 41	47	34 21	38 16	47 17	54	47	60	57	66	66	70	62	50 31		20		60.4
OUROI3 34 W	MAX	77 30	74 32	72 24	60 31	60 35	60 37	61 35	62 34	60 32	58 30	62 28	70 31	60 16	41 21	40 30	65 31	60 12	67 22	52 21	5 l 5	51 30	51 37	51 28	61 24	63 28	62 29	68	65 37	52 19			59.6 27.3
0CTOBER 1965																							,										
COBALT	MAX MIN																							63	65	5 9 2 4	58 23	53 23	57 21	3 9 2 5	57 22		
GRASMERE	MAX MIN	81 38	84 39	79 42	81 38	75 52	75 35	76 38	85 38	83 54	73 42		72 37	73 34	71 31	64 33	46 25	55 23	60 28	60 27	6 l 2 7	64 29	67 28	74 31	72 34	67 33	74 30	72 30	69 41	73 33	72 39		71.1 34.6
3 TANLEY	MAX	70 15	75 20	69 18	73 17	59 38	65 30	68	75 18	71 17	68 20	67 13	65 13	61 32			45	3 1 2 0	47 12	55 31		63 20	65 17			66	61 12	62 14	58 20	62 20	63 18		62.6

EVAPORATION AND WIND

NOVEMBER 1965 ORASMERE

Station															Day	Of M	onth															F . 6
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	28	27	28	29	30	31	Total or Avg.
JULY 1965							1										3.6															
WIND					:		:	:					:			.32	.25		86	97	102	77	83	86	83	84	13	81	79	•31 81	33	

SNOWFALL AND SNOW ON GROUND

Station																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	28	27	28	29	30	3
SEPTEMBER 1965																																
ATLANTA 3	3 NOWFALL 3N ON GNO																T															
BLACKFOOT 2 33W	SNOWFALL SN ON GND																2.5															

CTITION	NO.	N COUNTY	AGE 1	TUDE	TUDE	NOLL		SERVA IME A TABLÉ	ND	ODGEDVED	CTATION	C NO.	NOIS	COLLIEN	AGE ‡	TUDE	TUDE	NOIL	OB	SERV IME TABI	AND	N	DECEMBER 1965
STATION	-	COUNTY	DRAINAGE	1	LONGITUDE	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER	STATION	NDEX	DIVISION	COUNTY	DRAINA	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	EVAP.	SPECIAL BET SOTES	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW ARCO 3 NW ARROWROCK DAM ASHTON 1 S ATLANTA 3 ATLANTA SUMMIT	0227 0282 0347 0375 0448 0470 0491	09 BINGHAM 06 OWYMEE 09 POWER 04 ELMORE 10 POWER 09 BUTTE 04 ELMORE 97 FREMONT 04 ELMORE 04 ELMORE	- 1	2 42 57 2 43 00 2 42 47 2 43 21 2 42 30 6 43 40 2 43 36 2 44 04 2 43 48 2 43 45	112 50 116 42 112 52 115 28 112 34 113 30 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	5P 6P 6P 6P 8A 5P	5P 6P 6P	C H	EXPERIMENT STATION US WEATMER BUREAU US BUR RECLAMATION US BUR RECLAMATION WAS GENA NEWPORT JOHN C TOOMBS US BUR RECLAMATION GUST STEINMANN JAMES E SAYKO SUS WEATMER BUREAU	LEAGORE LEAGORE NO. 2 LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS *LOWHAN 3 E NO 2 MACKAY RANGER STATION MACKAY 4 NW MALAO MALAO CITY FAA AP	5426 5462 5466	03 5 10 5 04 6 04 7 08 6 08	LEMHI LEMMI NEZ PERCE BEAR LAKE IDAMO BOISE CUSTER CUSTER ONEIDA ONEIDA	3 1 3 8 6 6	44 41 44 40 46 23 42 07 46 38 44 05 43 55 43 57 42 12 42 10	113 22 113 21 117 01 111 16 114 33 115 34 113 37 113 40 112 16 112 19	5700 3975 5897 6000 6420	5P MID MID 5P 5P	5P 5P 6P	C SP C 6P C	HJ S	DONALO 8 NOBLE MRS, CLARA E. ELLIS U.S WEATHER BUREAU UTAM PWR + LIGHT CO U.S FOREST SERVICE MRS, FRONIA A. FARBER U.S FOREST SERVICE BIG LOST IRRIGATION CO. JUNIUS L CROWTHER FED AVIATION AGENCY
AVERY RANGER STATION BALD MOUNTAIN BAYDIEW MOOEL BASIN BENTON DAM BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOOGUS BASIN BOISE LUCKY PEAK DAM	0540 0667 0789 0835 0915 0920	SHOSHONE 04 BLAINE 01 KOOTENAI 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE 05 ADA	1	0 47 15 2 43 39 9 47 59 9 48 21 1 45 06 2 43 11 2 43 00 2 42 56 8 43 46 2 43 33	114 24 116 33 116 48 115 20 112 23 111 43	2492 8700 2D75 2640 5686 4495 6200 3265 6196 2840	8A 6P 5P 6P	6P 5P 6P 6P	CHHC	U S FOREST SERVICE SUN VALLEYS DIR REC FAL U S NAVY U S FOREST SERVICE ANNESLEY N EGWAROS TOM THOMPSON FORT HALL IR PROJ NORTH SIDE CANAL CO U.S. WEATHER BUREAU CORPS OF ENGINEERS	MALTA 1 NE MALTA RANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 NSW MINIDORA OAN MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGER STA MOOSE CREEK RANGER STA	5563 5685 5708 5724 5980 6053 6073	7 09 5 08 6 04 10 0 07 3 10 7 04	CASSIA CASSIA LEMHI VALLEY BANNOCK MINIDOKA 6EAR LAKE 8015E 10AHO	12 12 1 1 2 3	42 19 42 19 44 36 44 54 42 38 42 40 42 19 43 56 46 10 46 08	113 21 113 22 113 55 116 07 112 14 113 30 111 18 115 40 114 53 114 55	4540 4540 5110 5025 4625 4210 5960 5990 2450 2480	6P 4P 5P 5P 8A	6P 4P 5P 5P		н	MRS ROSELLA M NEODO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISHOFF NATIONAL MILDLIFE REFUC U S FOREST SERVICE U S WEATHER BUREAU OAVID W CHRISTENSEN U S FOREST SERVICE
BOISE WB AIRPORT BONNERS FERRY 1 SW BRUNEAU BUNGALOW RANGER STA BURKE 2 ENE BURLEY BURLEY FACTORY BURLEY FACTORY CABBRET GORGE CALOWELL	1079 1195 1244 1272 1288 1298	D5 ADA D1 BOUNDARY D0 MYHEE D4 CLEARWATER D4 SHOSHONE D7 CASSIA D7 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA D1 CASSIA	1.	2 43 34 5 48 41 2 42 53 3 66 38 6 47 32 2 42 32 2 42 32 9 48 05 2 43 40	116 19 115 48 115 30 115 48 113 47 113 48	2838 1810 2525 2285 4093 4180 4140 4146 2257 2370	5P 6P 3P 4P 8A	3P 4P 84	C H	U S WEATHER BUREAU ARLO I GPUNERUO HERBERT F, DIR U S FOREST SERVICE MONITANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH MATER POWER CO CALDWELL BROADCAST CO	MOSCOW U OF 1 MOUNTAIN HOME 3 S MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA NE PERCE MEZ PERCE PASS OAKLEY OLA 4 S OPOFINO	6174 6235 6235 6388 6424 6430	05 04 7 04 8 04 02 04 02	LATAH ELMOPE SHOSHONE SHOSHONE AOAMS LEWIS 10AHO CASSIA GEM CLEARWATER	12 4 4 11 3 3	46 44 43 05 47 28 47 27 44 58 46 14 45 43 42 15 44 08 46 29	116 17	2660 3190 3586 5963 3870 3220 6575 4600 2990 1027	9A M1D 8A 7P 6P 5P	9A HID BA 7P		н в н	UNIVERSITY OF 10AHO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U.S. WEATHER BUREAU U.S. FOREST SERVICE JOHN KOEPL U.S. FOREST SERVICE HERBERT J. HARDY MRS., OORDITY F. BEAL U.S. FOREST SERVICE
CAMBRIOGE CARRY 5 NW CASCADE 1 NW CASTALEFORD 2 N CAYUSE CREEK CENTERVILLE ARBAUG RCM CHALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION COBALT	1466 1514 1551 1577 1636 1663 1671 1831	D5 WASHINGTON D7 BLAINE D4 VALLEY D7 TWIN FALLS D4 CLEARWATER D8 CUSTER D8 CUSTER D8 CUSTER D8 SHOSHONE D4 SHOSHONE	1,	2 44 34 2 43 22 8 44 32 2 42 33 3 46 40 2 43 58 1 44 30 6 44 00 0 47 01 1 45 06	114 00 116 03 114 52 115 04 115 51	2650 4890 4865 3825 3714 4300 5175 6140 2810 5050	4P 5P 3P 5P 4P	6P 5P 6P 3P 5P 4P 5P	СН	STUART DOPF C. LOWELL MECHAM U.S BUR RECLAMATION MR EARL HEIDEL S. U.S WEATHER BUREAU MRS XINIA JONES U.S FOREST SERVICE MRS K. LROBINSON U.S FOREST SERVICE MRS K. LROBINSON U.S FOREST SERVICE MRS ELELLA ROSENNRANCO	PALISADES DAM PARMA EXPERIMENT STA PAUL 1 EME PAVETTE PICAGO PIERCE PINE 1 N PUMHEP 3 WSW POCATELLO WB AIRPORT PORTHILL	6844 6871 6891 7046 7071 7181	05 7 07 1 05 0 07 5 04 7 04 8 01	BONNEVILLE CANYON MINIDOKA PAYETTE BLAINE CLEARWATER ELMORE BENEWAH POWER BOUNDARY	2 12 8 12 3 2	43 21 43 48 42 37 44 05 43 18 46 30 43 30 47 19 42 55 49 0D	111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 57 112 36 116 30	5385 2215 4210 2150 4875 3185 4220 2970 4454 1800	AS PA AS AS	BA BA 6P	c	н н н	U S BUR RECLAMATION STATE EXP STATION AMALGAMATED SUGAR CO JOSEPH T LOWE LEONARO N PURDY MRS KATHLEEN M SWENSEN US GEOLOGICAL SURVEY FREO O SHILL U S WEATHER BUREAU DOMALD A WRIGHT
COEUR D ALENE RS CONDA COTTONNOOO 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT DAM DEER POINT	2071 2159 2187 2260 2385 2395	DI KOOTENAI 10 CAR180U 22 IDAHO 23 AOAMS D9 BUTTE 04 VALLEY 04 KOOTENAI 05 CANYON 04 BOISE	11	4 47 41 2 42 43 3 46 02 2 44 44 6 43 28 8 44 19 1 44 32 4 47 44 2 43 35 2 43 45	111 33	2158 6200 3610 2935 5897 5375 7000 3060 2510 7150	7A 5P 5P 5P	4P 7A 5P 5P 5P 5P	H HHH	U S FOREST SERVICE J R SIMPLOT CO SAB1 FRE1 FRE0 M NOLL CRATERS OF THE MOON N M U S BUR RECLAMATION S U S WEATHER BUREAU S U S FOREST SERVICE CARL PADOUR KBOI-TV	POTLATCH 3 NNE POWELL PRAIRIE PRESTON 3 NE PRIEST RIVER EXP STA PUTNAM MOUNTAIN REYNOLDS RICHFIELD RIGGINS RANGEF STATION RIRIE 12 ESE	7320 7321 7340 7380 7465 7641	0 04 7 04 5 10 6 01 5 10 8 06 3 07	LATAH 1DAHO ELMORE FRANKLIN BONNER BINGHAM OWYMEE LINCOLN 1DAHO BONNEVILLE	12 12 12 12 12	46 58 46 31 43 30 42 08 48 21 43 03 43 12 43 04 45 25 43 34	116 53 114 41 115 35 111 50 116 50 112 07 116 45 114 09 116 19	2500 3632 4670 4815 2380 5667 3930 4306 1801 5590	7A 7A 5P 9A 5P	7A 7A 5/1 9A 5/1	C	H H H H	CLIFFORD J. FRENCH 10AMD DEPT OF MMYS ORA L ENGELMAN RADIO STATION KPST U S FOREST SERVICE FORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE JOHN L JOLLEY
DIXIE DRIGGS DUBOIS EXP STATION DUBOIS 34 W ELK CLITY ELK RIVER 1 S EMMEIT 2 E FAIRFIELD PANGER STA FENN RANGER STATION FORT HALL INDIAN AGNCY	2676 2707 2722 2875 2892 2942	04 IDAHO 10 TETON 08 CLARK 04 IOAHO 04 CLEARWATER 05 GEM 04 CAMAS 03 IDAHO 09 BINGHAM	1	1 45 33 2 43 44 6 44 15 6 44 11 3 45 49 3 46 46 2 43 52 2 43 21 46 06 2 43 02	111 07 112 12 112 56 115 26 116 11 116 28 114 47	5610 6097 5452 6180 4058 2918 2500 5065 1585 4460	5P 5P 7A 7A 6P 50	6P 5P	СН	MRS ZILPHA L WENZEL EOITH STEVENS US FOREST SERVICE MRS. MURIEL N. WUPTHING MRS. JARET F. HOUSE MRS MAZEL V WHEELER WAYNE F HARPER US FOREST SERVICE MRS RUBY G COVEY FORT HALL IR PROJ	RUPERT 13 NNE SAINT ANTHONY SAINT MARTES SALMON SANDPOINT EXP STATION SHAKE CREEK RANGER STA SHOSHONE I WHW SLATE CREEK RS SLUIG CREEK OIVIDE SOLOIRE CREEK ADM SITE	8022 8062 8076 8137 8303 8380 8475 8483	2 09 2 01 5 08 7 01 3 04 5 03 5 03 3 10	MINIOOKA FREMONT BENEWAH LEMHI BONNER ELMORE LINCOLN 10AHO CARIBOU CAMAS	12 11 9 2 12 2 12	42 48 43 58 47 19 45 12 48 17 43 37 42 58 45 38 45 38 42 34 43 30	113 52 116 34 115 10 114 26 116 17	4347 4968 2085 3961 2100 4730 3950 1568 7230 5755	7P 4P MID 5P 5P 3P	7P 4P HID 5P	c	н 5 н 3 х	10AHO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE U S WB OBSERVER STATE EXP STATION U S FOREST SERVICE STATE DIV OF HWYS U S FOREST SERVICE SOIL CONSERVATION SERV U S FOREST SERVICE U S FOREST SERVICE
GALENA GALENA SUMMIT GARDEN VALLEY RS G1880NSVILLE GILMORE SUMMIT RANCH GLENNS FERRY GOOD ING GPACE GRANG VIEW 3 WNW GRANGSVILLE	3422 3448 3554 3576 3631 3677 3732 3760	04 BLAINE 04 BLAINE 04 BOISE 08 LEMHI 08 CUSTER 07 GOOOING 00 CARIBOU 05 OWYHEE 02 10AHO	111111111111111111111111111111111111111	2 43 53 2 43 53 8 44 04 1 45 33 1 44 19 2 42 57 2 42 58 1 42 35 2 43 00 3 45 55	114 42 115 55 113 57 113 31 115 18 114 43 111 44	7300 8800 3212 4480 6580 2580 3564 5400 2375 3355	5P 5P 5P 5P	5P 5P	H	MRS HOWARD PIATT S US SOIL CON SERVICE US FOREST SERVICE LEE USHER U S WEATHER BUREAU MILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO RUSSELL J SEAQUEST U S WO OBSERVER U S WO OBSERVER	SPENCER RANGER STATION STABLEY STREVELL SUBLETT SUARO STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY TENSEO TETONIA EXP STATION	8676 8786 8802 8811 8906 8921 8931	6 04 5 10 2 10 8 09 6 04 8 05 7 10	CLARK CUSTER CASSIA POWER MADISON BLAINE AOA BONNEVILLE GENEWAH TETON	11 12 12 12 12 12	44 21 44 13 42 01 42 22 43 53 43 41 43 15 43 27 47 10 43 51	112 11 114 56 113 17 112 58 111 45 114 21 116 23 111 20 116 55 111 16	5910 6240 5290 5800 4890 5821 2325 5278 2560 5894	5P 5P 5P 5P 6P	5P 5P 5P 6P		99 H	U S FOREST SERVICE ANDREW CRITCHFIELD U S MO OBSERVER U S FOREST SERVICE ELHER TITMOTHY EDWARD F SEAGLE 10AHO POWER COMPANY HARRY O. TRAUGHBER APTHUR M JOHNSON ERPEPIMENT STATION
GRANGEVILLE 11 SE GRASMERE GPASMERE 8 S GREENCREEK 3 N GROUSE GUNNEL GUARD STATION HAMER 4 NH HAZELTON HAMER 4 NH HAZELTON	3809 3811 3835 3882 3902 3942 3964	04 IDAHO 06 OWYHEE 02 IDAHO 04 CUSTER 10 CASSIA 04 BLAINE 09 JEFFERSON 07 JEROME 04 CLEARWATEP	12	3 45 50 2 42 23 2 42 16 3 46 09 6 43 42 2 42 06 2 43 31 5 43 58 2 42 36 3 46 38	115 53 115 53 116 16 113 37	2250 5126 5200 335 610 5880 5326 4791 4060 3138	5P 5P 5P 8A 5P 5P	6.0	н	MRS. AL SCHWAPTZ REX A. WINN BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S F. W. L. SERVICE NORTH SIDE CANAL CO POTLATCH FORESTS INC	THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTOALE GUARD STA TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO VIENNA MINE WALLACE WOOOLAND RARK WARREN	919 9202 9233 9294	06 04 04 07	OWYHEE OWYHEE ELMORE ELMORE TWIN FALLS TWIN FALLS TWIN FALLS BLAINE SHOSHONE 1DAHO	13 2 12 12 12 11	42 05 42 47 43 38 43 43 42 35 42 32 42 33 43 49 47 30 45 16	114 21 114 51	5410 5290 7400 3475 3770 3765 3971 8800 2950 5899	7A 8A 8A	7A 8A 8A	6A	S S	MRS GEORGE CLARK JR LESTER M. BUCK US SOIL CON SERVICE US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATEO SUGAR CO US VEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU ELMER H SHERMAN JACK W PICKELL
HILL CITY HOLLISTER HOWE IDAHO CITY IDAHO FALLS 16 SE IDAHO FALLS 16 SE IDAHO FALLS 1A SE IDAHO FALLS 1A WB IDAHO FALLS 42 NW WB IDAHO FALLS 46 NW WB IDAHO FALLS 46 NW WB	4295 4384 4442 4455 4456 4457 4459	04 CAMAS 06 TWIN FALLS 09 BUTTE 09 BONNEVILLE 10 BONNEVILLE 10 BONNEVILLE 10 BONNEVILLE 10 BONNEVILLE 10 BUTTE 10 BUTTE 10 BUTTE	1:	2 43 18 2 42 21 6 43 47 2 43 50 2 43 29 2 43 21 2 43 31 6 43 50 6 43 32 2 42 D1	114 35 113 00 115 50 112 01 111 47 112 04 112 41	500: 4550 4820 3965 4765 5712 4730 4790 4932 6000	5P 7P 5P MID MID MID	7P 5P MID MID	CH D	CARROLL M DAMMEN SALMON R CANAL CO CMARLES O COWGILL FRED A RPOFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU URRIS CALLEN	WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW NEW STATION BENTON SPRING	9638 9830 9846	8 05	WASHINGTON FRANKLIN LEWIS BONNER	3	44 14 42 09 46 13 48 21	116 57	2120 6100 4180	6P				RADIO KWEI US SOIL CON SERVICE HARVEY S. HUMPHREY USFS EXPERIMENTAL FOR
ISLAND PARK OAH JACKSON REAK JEROME JOROAN VALLEY 41 S KAMIAH KELLOGG KETCHUM 17 MSW KILGOME KOOSKIA KUNA 2 NNE	4612 4670 4725 4793 4831 4840 4908 5011	10 FREMONT 04 801SE 07 JEROME 08 0WHEE 03 LEWIS 4 SHOSHONE 4 BLAINE 10 CLARK 03 10AHO 05 AOA		2 44 25 8 44 03 2 42 44 9 42 24 3 46 14 8 47 32 2 43 37 6 44 24 3 46 09 2 43 31	115 27 114 31	6300 7050 3785 5100 1212 2305 8421 6150 1261 2685	5P 9A 5P	50	БР Н Н	U S BUR RECLAMATION S US SOIL CON SERVICE NORTH SIDE CANAL CO SILL ROSS EWART L BRUGH IRVING H LASKEY U S WEATHER BUREAU MRS ROY MC GOVERN E T GLEON HARRY U GIBSON													

Thrainage code: 1-Bear 2-Boise 3-Clearwater 4-coeur d'alene 3-kootenai 8-Lost 7-Palouse 8-Payette 9-Pend oreille 10-ST. Joe 11-Salmon 12-SNAKE 13-OWYHEE

CORRECTION

JULY THROUGH DECEMBER 1964

SOUTHWESTERN VALLEYS PARMA EXPERIMENT STA ALL DATA HAVE BEEN RECORDED ON THE DATE DIVISION OS PRECEDING THE DAY OF OBSERVATION

REFERENCE NOTES

Additional information regarding the elimate of Idaho may be obtained by writing to the Weather Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83301, or to any Weather

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day total are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the 'Snowfall and Snow on Ground' table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a, m., P.S.T. and 5:00 a, m., M.S.T. Data in the 'Extremes' table, "Daily Precipitation' table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the 'Snowfall and Snow on Ground' table, when published, are for the 24 hours ending at time of observation,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL. Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the 'Seasonal Snowfall' table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are elimatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office,

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be earried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- Highest observed one minute windapeed. This station is not equipped with an instrument to measure faatest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carries in this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month,
- "Supplemental Data" table.
- Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- This entry in time of observation column in Station Index means observation made near aunset.
- VAR This entry in time of observation column in Station Index means variable.
 - Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a

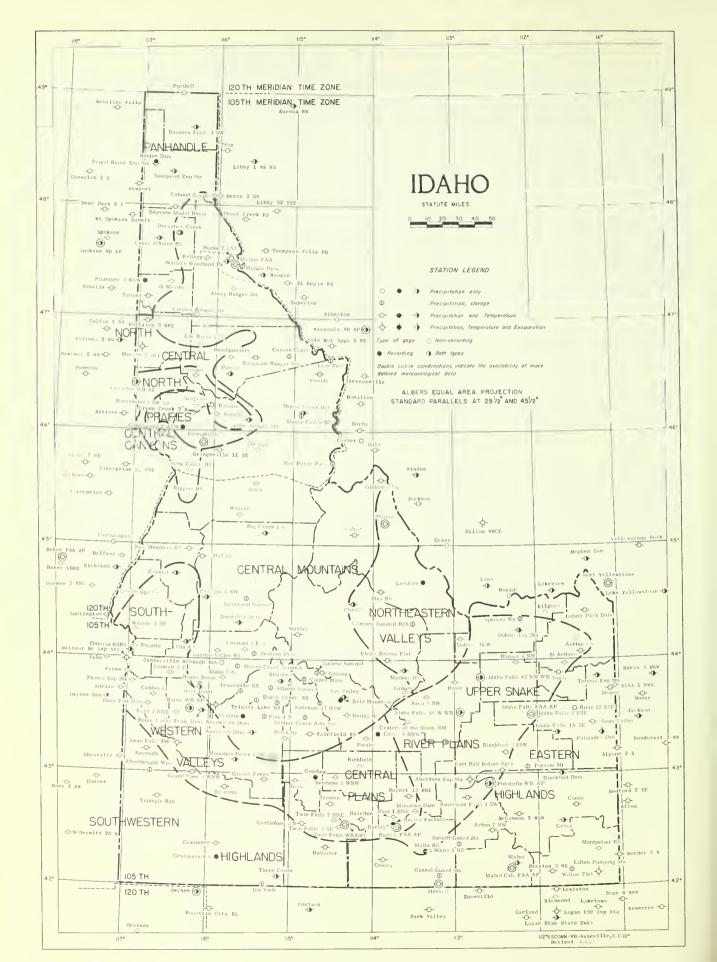
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are deacribed in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Covernment Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of subatations through 1957 may be found in the publication "Substation History" for this State, price 40 cents, Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual, \$2,50 per year. (Yearly aubscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documenta. Remittance and correspondence regarding aubscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA ASHI VILLE -2/4/66-850



U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER BUREAU

CLIMATOLOGICAL DATA

IDAHO



ANNUAL SUMMARY 1965 Volume 68 No. 13



Table 1	apa.											101	, 111	1110	101	CLIC	1 10	01.1	. 110	1010						196
	Janua	ary	Febru	ary	Ma	arch	A	pnl	M	fay	J	un e	Ju	uly	Aug	gust	Septe	mber	Octo	ber	Nove	mber	Dece	mber	Anz	nual
Station	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure
PANHANOLE 01								-		-	Ť		1										·			
8AYVIEW MODEL BASIN BONNERS FERRY 1 5W CABINET GORGE COEUR O ALENE RS PORTMILL	52.2 30.9M 31.7 32.4 28.9		30.8 51.7 31.6 33.0 29.9	2.2	30.5 31.5 32.5 33.7 28.4	= 3.9 = 7.3	43.9 47.7 46.9 46.8 46.5	- 0.1	50.4M 52.9M 51.6 53.0 52.8	- 2.4	58.2 61.2 59.0 60.8 61.8	- 0.5 1.6	63.8 67.2 66.8 69.5 67.7		63.7 66.1 65.9 68.3 66.9	0.5	50.0M 50.8M 51.1 54.3 50.6	- 5.3 - 5.9	46.3M 47.5 49.4 53.1 47.2	4,4 1,6	39.0 36.6 57.8 40.0 36.3	3,2	32.4 30.4 51.9 33.1 29.5	1.4	45.1M 46.2M 46.4 48.2 45.5	0.4 0.1
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	28.9 32.1 30.9 31.2	4.3	28.7 34.4 51.1 35.4M	2.2	35.0	- 4.2 - 5.6 - 3.9	48.5	1.2	52.9	- 3.1 - 2.3 - 2.3	60.1	- 0.6	65.0 68.2 65.4 64.9M	0.6	64.1 67.0 65.1 65.1M	1.6		- 6.1 - 5.0 - 4.7		1.5 3.8 2.1	36.7 41.0 37.4 59.5	4.4	28.8 53.1 30.4 31.9	1,5	44.2 48.2 45.8 46.8M	0.1 0.7 0.4
0 IVISION # # NORTH CENTRAL	31.0	5.2	31.0	2,3	32.0	- 4.5	46.6	0.6	51.8	- 2.4	59.5	- 0.4	66.5	- 0.1	65.8	1.1	51.4	- 5.7	49.1	2.4	38.3	3,3	51.5	1.4	46.3	0.5
GRANGEVILLE GREENCREEK 3 N	31.3		32.7 33.7		33.2	- 3.7	45.5	0.2	49.2		57.3		65.7M		63.4M 64.8		51.3		51.5 51.6		39.6 59.0		31.2M 31.8		46.2	- 0.6
MOSCOW U OF I NEZPERCE POTLATCH 3 NNE WINCHESTER 1 SE	30.8 29.6 31.3	3.1	35.0 33.3 35.0	2.6	36.4 34.1 34.3	- 2.5 - 2.4 - 4.1	45.3	1.1 0.6 - 0.5	49.7	- 3.3 - 2.4 - 4.2	56.9	- 0.7	65.0	- 0.5 - 0.5 - 2.2		- 0.4 - 0.1	51.1	- 5.7 - 6.3 - 7.3	51.4	3.9		3.3 3.4 1.9	51.7	0.2	45.9	0.1 0.1 - 1.1
WINCHESTER 1 SW	30.5		32.9				44.0		:		:		61.9		60.5		48.2		50.0		37.3		28.6		:	
01V1510N 0 0 0 NORTH CENTRAL CANYONS 03	30.7	3,3	33.6	2.6	33.9	- 3.1	45.7	0.6	49.6	- 2.8	57.0	- 0.9	64.8	- 1.1	63.9	- 0.5	50.9	- 6.6	51.4	3.5	39.3	2,8	31.3	0.0	46.0	→ 0,2
FENN RANGER STATION KOOSKIA LEWISTON W8 AIRPORT OROFINO RIGGINS RANGER STATION	52.9 31.9 34.1 34.6 37.2	3,4	35.8 37.5M 39.6 38.7 41.0	3.7	36.8 57.6 40.1 40.4 42.2	- 5.4 - 2.5 - 2.8	52.1	- 0.5 1.3 1.8	52.1 54.6 56.6 57.3 58.4	= 3,9 = 1.8 = 2,5	61.01 62.4 65.2 64.6 66.3	- 1.9	74.2	0.4	69.0M 71.4 72.2 71.2 74.4	1.8	59.2	- 6.7	51.7M 51.9 56.3 53.9 60.1	0.4 4.3 1.9	44.3	4.5	32.5M 33.8 56.5 35.2 37.9	1.6	49.2M 50.1M 52.5 52.1 54.7	- 0.8 0.9 0.2
SLATE CREEK RS	36.5		40.9		39.5M		53.3N	1	56.7M		65.4		74.4		73.0		58.8		м		49.8		39.7		-	
OIVISION	34.5	3.1	38.9	2.4	39.4	- 4.0	52.2	0.5	56.0	• 3,3	64.2	- 1.2	75.4	- 0.3	71.9	0.2	58.1	- 5.6	34.8	1.7	45.1	5,2	35.9	1.3	52.0	0.0
CENTRAL MOUNTAINS 04																										
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	31.3 30.9 23.1 31.2 22.3		32.3 33.3 21.3 52.0	5.7	36.0 36.6 22.4 31.7 21.6	- 1.2 - 6.2	37.0	0.4	42.3M	- 5.1 - 2.0	53.5	- 1.1 - 0.2	61.3M	1	69.0 69.7M 60.6M 67.9 55.8	1.4	55.6 55.9 47.2M 53.0M 44.5	- 6.8 - 6.3	56.8M 55.2 47.1M 51.2 43.9		45.4 43.1 38.8M 39.3		31.3 31.5 25.4 50.4		49.4M 49.4M 40.0M 47.2M	0.5
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION COBALT	27.0 24.4 29.0 22.3M		27:1 26:8 29:6 25:2		25.7M 26.9 28.6 25.7M		39.9M 41.4 42.2		47.0 48.8		50.38 51.48 56.1 55.8		69.3 60.0 63.6 62.6		68.4 59.3 61.1 62.7		54.3M 44.9 47.9 49.0M		45.4 46.8 47.3		34.3 35.4 36.8 51.6		25.4M 24.1 27.8		41.8 43.4M	
OEAOWOOO OAM OEER POINT OIXIE ELK CITY ELK RIVER 1 5	24.7 25.4M 21.1 26.2M 29.4	7.9	23.5 24.5M 19.6 27.0M 29.2	2.2	25.0 24.4M 17.7 25.5M 29.2	- 1.9	38.3 55.9 34.8 41.6M 45.7	2.0	43.3 41.0 38.8 43.7M 47.4	- 2.0	53.6 51.8 48.2 52.7 54.9	1.4	61.0 62.8M 55.6 60.3M 61.7		60.0 58.5M 54.2 60.5 61.7	1.6	47.6 M 41.4 46.7M 48.0	- 3,5	46.9 50.4M 41.8 46.2 47.2	4.7	54.3 35.1M 31.2 34.7M 57.9	5,5	22.3 25.8M 20.9 24.2 27.1	2,2	40.0 55.4 40.8M 43.1	1.7
FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE GROUSE	21.3 19.7 31.2M 31.9 16.1	7.0	23.1 19.3 32.2 36.3 17.5	2,1	26.9 16.7 35.5 37.1M 19.9	- 2.0	43.9 32.2 47.1 47.7 37.7	0.1	48.9 36.8 53.3 51.6 43.1	- 1.7	56.9 48.7 62.1 59.7 52.0	0.5	64.0 54.3 69.0 68.0 57.6M	- 1.9	60.0 53.6 65.4 66.5 55.0	- 3.2	46.2 42.1 53.1 53.5 41.9	- 7.4	48.9 42.7 51.2 52.8 41.9	2.1	55.8 27.7 40.0M 41.0M 30.2	5,1	21.9 18.2M 25.4 52.6M 16.5	- 2.0	41.5 54.3M 47.1M 48.2M 35.8M	- 0.1
MAILEY RANGER STATION MEAOQUARTERS HILL CITY 10ANO CITY KELLOGG AIRPORT	22.5 28.5 22.2 27.2 32.5	6.9	25.4 31.3M 25.6 28.6 33.4	1.3	27.8 51.1 27.5 31.2 34.1	- 3.0 0.7 - 5.0 - 4.0	43.2	- 0.5 5.5 0.6 0.9	49.5	- 5.1 - 2.5 - 2.7 - 2.7	57.8 56.8 59.1	0.5	65.0 63.6M 65.2 64.7 68.4	- 0.6	62.4 62.4 63.7	- 3.9 - 1.3 - 1.1 0.4	47.4M 49.4 49.7			4.1 4.3 2.5 2.4	57.5 35.5	4.9	24.1 28.1M 21.2 26.9M 32.0	- 0.6	42.7M 43.9M 42.0 44.5M 47.5	- 0.8 - 1.2 - 0.5 0.1
LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	29.6 25.1 29.8	6,6	50.8 24.9	3,1	33.0 26.7 30.2	- 0.9	45.0 40.4 43.3	3.2	49.9 45.2	- 1.9	59.3 55.1	1.0	65.7 63.2	0.4	65.0M 61.4	1.0	51.1 48.6	- 4.0	50.5	4.6	37.3 55.2 36.6	5.0	25.5	1,4	45.2M 41.5	1.6
NEW MEAOOWS RANGER STA PIERCE POWELL	26.2	4.9	22.8M = 28.3 28.5	1.1	25.2 27.7 26.7	- 5.7	42.7 40.5 40.8		47.0 46.6 46.8	- 2.5	55.7 54.7k 56.9		63.2 62.5M 64.9	1	61.6		47.0M		41.5M	- 2.1	36.0 35.8M 36.5	4.8	23.5 25.5 24.6	0,2	40.9M 41.8M 42.4	→ 0.5
STANLEY SUN VALLEY WALLACE WOODLAND PARK WARREN	19.8M 18.8 29.6M	3,8	17.4M 18.6 29.8	0.4	15.7 20.8 28.5	- 6.4	55.6M 38.3 44.7		41.1 43.3 48.8	- 2.6	50.0N 52.6 55.6	' = 1.5	58.3 64.5		53.9M 56.7 62.7		41.3M 45.1 48.6	- 7.0	41.4M 44.6 48.9	2.2	52.1 58.2 29.1	3.1	13.3 19.2 29.6	- 0.5	37.4 44.1M 34.3M	> 0.6
01V1510N	25.6	4.6	26.4	1.2		- 4.4		0.2		- 5,5		- 0.7		- 1.3	61.4	- 1.1		- 6.7		2.4	35.9	3.9		- 0.1		- 0.4
SOUTHWESTERN VALLEYS 05																			1							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT BRUNEAU CALOWELL CAMBRIOGE	M 34.1 35.2 33.2 26.3M	4.3	36.7 36.9 39.4 38.7 28.6	4.1	59.1 59.2 39.6 40.1 37.6	- 2.5 - 2.4 - 0.3	53.8	2.5	55.5M 54.9 56.4 57.7 55.0	- 3.3 - 1.1	65.2 64.7 65.4 67.18 65.6	- 0.3	72.5 74.2 71.9	0.7		0.5	57.1 57.4 55.2	- 5.6 - 4.1 - 5.8	55.0	2.7	M 44.5 44.7 45.7M 38.9	5.4 2.9	31.7 30.2 27.5	- 2.1 - 2.1 - 0.5	51.8 51.7M 47.8M	1.0
COUNCIL OEER FLAT OAM EMMEIT Z E GLENNS FERRY GRANO VIEW 3 WNW	26.7 32.8 33.5 35.9 34.3	4.2	29.3M 37.7 37.3 38.9 38.3M	2.2	39.7 39.5 40.8 39.8	- 3,2	53.2 54.3 53.7	1.3	56.0 56.5 57.5 56.7	- 4.1	65.0 64.8 67.0 65.9	- 0.7	71.5 71.3M 74.5 73.5M	= 2.0 1 = 2.4 1 = 3.0	71.0	- 2.1 - 1.4 - 2.9	56.6 56.1 57.6 56.8	- 5.1 - 6.9 - 6.7	55.2 53.9M 53.0 53.7	1.3	59.5 43.8 44.4M 43.1 43.5	5.5 5.0 4.5	30.6 32.1 53.5 30.6	- 1.7	50.7 51.0M 52.5 51.4M	- 0.8
KUMA 2 NNE MOUNTAIN HOME 3 5 OLA 4 5 PARMA EXPERIMENT STA PAYETTE	32.2 32.8 30.1 29.7M 31.1	1.4	37.6 35.6 35.6 35.6 37.8	1.3	38.6 37.6 37.3	- 4.2 - 1.8 - 5.3 - 1.8	51.4 50.0 52.1	0.6	53.6	- 3.8	64.1	- 0.7	71.5 70.7 71.1	- 2.2	67.8	- 1.7	57.4 54.9 56.0	- 6.3 - 4.8 - 6.0 - 5.0	53.8 52.3 52.1	0.6	43.8 43.1 59.9 42.5 43.3	4.4	30.6	- 1.3 - 3.0	49.7M 50.3 48.8 49.6M 51.9	0.1
SWAN FALLS POWER HOUSE WEISER 2 SE	35.8	2.4	41.6 35.7	2.4	44.0 39.1	- 3.7	55.8 52.6	0.5	60.5 56.3	. 3,8	69.9	- 1.8	78.3 72.1	- 3,3	74.7 69.3	- 3.2	62.2 56.1	- 7.0	59.5 51.8	- 0,2	47.4	3.7	34.2 30.5	- 1.1	55.3 50.1	- 1.2
01V1510N	32.1	3.9	36.6	3.0	39.4	- 2.3	52.4	1.4	56.1	- 2.7	65.2	- 0.2	72.7	- 1.7	70.1	- 1.5	57.0	- 5.6	54.0	2.0	43.0	4.3	30.7	- 1.3	50.8	0.0
SOUTHWESTERN HIGHLANDS 06																										
GRASMERE	31.0		33,4M		33,4		44.8		48.1		57.7		67.8M	•	64.6		52.2		52.9M		45.1		28.3		45.4M	

	Janua	ry	Fabr	uary	Ma	rcb	A	onl	М	ay	Ju	ne	Ju	ly	Au	gust	Septe	mber	Octo	ber	Nover	nber	Dece	mber	An	nual
Station	Temperatura	Departure	Tempereture	Departure	Temperature	Departure	Temperature	Departure	Temperatura	Departure	Temperature	Departure	Temperature	Daparture	Temperatura	Departure	Temperatura	Departure	Temperature	Departure	Temperature	Departure	Temparatura	Departure	Tempareture	Departure
HOLLISTER REYNOLDS 7MREE CREEK 7RIANGLE RANCN	30.6 29.0 29.6	4.0	35.4 M M	4.2	34.5 33.3 31.0	- 2.6	47.0 47.4 42.9	1.0	50.3 30.4 44.7	- 3.6	59.8 39.9 53.0M	- 1.4	68.5 68.5	⇒ 2 _a 8	65.4 64.8M 58.8M		53.0 54.1 47.2	- 6.9	52.6 M		42.7 41.6 38.0	5.6	30.3	- 0.3	:	
OIVISION	30.1	4.1	34,4	4.2	33.1	- 2.8	45.5	0.7	48.4	- 4.2	37.6	- 1.8	68.3	- 1.1	63.4	- 3.6	31.6	- 6.8	52.8	2.6	41.4	4.9	26.2	- 1.8	46.2	- 0.9
CENTRAL PLAINS 07																										
BLESS BURLEY BURLEY FAA ALRPORT CASTLEFORO 2 N NAZELTON	33.4 32.4 30.2 32.1 31.3	3,8	37.1 35.7 33.4 36.2 35.3	3.9	38,2 37,7 34,4 36,4N 36,2	- 1.4	51.2 31.5 48.4 50.0 49.3		33.7 33.8 30.9 33.6 31.7	- 3.1 - 3.3	60.9		72.1 73.0 68.1 68.0 69.3	- 0.8	69.6 70.1 65.0		33.0	- 5,0	31.4		44.0 44.9 42.8 42.3 42.3		32.2M 30.4 27.2 29.5M 29.6	- 0.9	47+1	0.6
JERONE NINIOOKA OAM PAUL 1 ENE PICABO RICNFIELD	32.0 30.1 30.5 23.2 28.0	5,5	35.8 32.7 33.1 24.7 30.9	4.6	37.4 35.4 34.0 29.6 33.7	- 1.6	50.3 48.6 48.0 44.2 46.6	1,2	33.3 32.1 30.8 48.4 50.0	- 4,1	64.3 62.1 60.5 58.1 39.3	~ 0.3	71.5 70.8 68.4 65.4 68.0	- 2.6	69.2 67.8 65.8 63.7 65.2	- 2.2	35.4 54.5 53.0 49.9 31.6	- 7.0	33.1 53.3 50.5 49.6 31.0	3.6	43.7 43.0 42.0 37.5 40.3	5.6	31.0 28.9 28.7 24.8 27.3	0,2	49.9 48.3 47.1 43.3 46.0	0.2
RUPERT 13 NNE SNOSMONE 1 WNW 7WIN FALLS 2 MNE 7WIN FALLS 3 5E 7WIN FALLS WBASO	29.8 29.8 32.3 32.4 31.3	5,2	31.8 33.1 34.8 35.7 34.0	2.1	34.3 36.3 36.2 37.0 34.9	- 0.3 - 3.7 - 1.9	30.0 50.0 50.4 48.9	0.8	30.2 35.6 52.3 32.8 51.2	- 4.9	64.8 62.1 62.5 60.5	· 2,3	73.0M 69.9 69.7 68.1	- 3.0	70.4 67.4 67.5 65.9	- 2.5	32.1M 35.2 54.1 54.7 33.4	- 3.3		1.7	41.1 40.9 43.8 44.6 42.6	5.7	28.1M 29.0 30.4 30.4 29.3	0.8 - 1.2 - 0.6	49.2M 48.9 49.2 47.7	1.6 - 0.1 0.1
OIVISION	30.6	5.2	33.6	3,3	33,4	= 2 ₀ 8	49.1	1.1	51.9	- 4.1	61.9	- 1.3	69.7	- 3.0	67.2	- 2.7	53,8	- 7.2	32.7	2.2	42.4	3,3	29.1	- 1.0	48.1	= 0.5
NORTHEASTERN VALLEYS 08																										
CMALLIS CNILLY BARTON PLAT DUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	22.8 18.3 20.3 24.7	4.4	27.6 19.4 17.7 23.8	2.6	31.1 22.2 19.9 27.2	- 5.1	46.1 39.4 39.7 43.0	1.4	50.4 43.0M 41.9N 47.7M	1	60.1 33.7N 32.9M 36.6M		67.0 58.9 60.3 63.7	- 1.1	64.0 57.0 38.6 61.6	- 1.9	51.4 43.3 43.5 47.3	- 6.1	30.6 42.9M 41.7M 46.9 44.2	3.3	38.3 30.8 30.3M 36.1 34.7	5.9	23.9 18.4 23.3 22.3	0.9	37:1M 42:0M	0.3
MACKAY RAMGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	21.3	8,5	27.6	1.6	27.1 30.4 31.7	- 2.9	43.2		47.8 50.2	- 3.3	57.6 60.2	0.0	64.4 M 63.8M	- 2.4	60.8M 62.1 64.6	- 1.0	47.9 47.9 50.0	- 6.6	48.6M 48.8 46.7	0.9	N 34.7 36.3 37.0	5,2	21.2 N 22.8 24.3	1.8	- 42.5M 44.5	0.5
DIVISION	21.7	3.0	24.3	1.7	27.1	- 5.0	43.0	- 0.2	47.0	- 4.6	37.2	- 1.0	63.6	- 2.6	61.2	- 2.9	47.3	- 8,3	46.3	0.8	34.8	4.0	22.4	0.9	41,3	= 1.0
UPPER SNAKE RIVER																										
ABEROEEN EXP STATION AMERICAN FALLS I 5W ARCO 3 NW ASHIDN 1 5 BLACKFOOT 2 55W	27.3 30.3 17.4 22.3 28.0M	8.1	27.8 31.9 19.9 21.7 30.9M		30.7 35.0 24.6 22.8 33.0M	- 4.8	43.3 48.0 43.2 42.6 47.5		48.9 31.9 48.6 48.1 31.2		38.6 61.7 37.4 36.0 61.2	- 3.0	66.4 69.6 63.9 63.6 68.4	- 3.8	66.6	- 3.9	54.4	- 8.3 - 7.3	31.9		38.6 42.4 33.7 37.1 40.1M		23.3M 29.0 21.3 24.7 26.6	- 1.2	44.2M 47.7 41.1 41.1 46.3M	- •
CRATERS OF THE NOON NH OUBOIS EXP STATION FORT NALL INDIAN AGNCY NAMER 4 NW MOWE	22.6 21.4M 29.4M 21.7 22.3M	3.6	22.6 21.6 32.1N 22.1 23.2M	0.4	23.6 24.0 35.3M 28.4 32.0N	- 4.4 - 2.8	41.5 43.0 46.7N 43.4 47.3	0.7	46.8 48.4 M 49.6 32.6	- 3.4	36.8 37.7 M 39.6 60.6	- 1.7	65.3 66.0 N 67.3 67.5	- 3,4	62.4 64.6 63.8 N 64.2 64.6	- 2.5 - 2.4	49.4 49.7 33.1M 49.3 52.2	- 8,3 - 6.5		3.2 1.6	35.6M 36.9 41.2N 37.3		22.3 24.8 26.8 23.1 23.2	2.2	41.7M 42.3M 43.0	> 0.¹
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP IOAMO FALLS 42 NW W8 IOAMO FALLS 46 W WE NALTA 1 NE	27.7N 24.5 18.3 22.3 30.9	4.9	28.5 26.4 20.8 24.3 32.3	1.9	31.1 30.0 28.1 28.9 34.5N	- 5.2 - 1.2 - 1.1	43.8	0.7	50.7H 49.2 49.0 48.8 48.6H	- 3.7	38.2	- 1.6	66.3	- 2.8	63.7	- 2.8 - 2.7 - 3.4	48.2	- 8.2 - 7.9 - 7.9	45.1	1.0	40.2N 38.7 34.9 36.4 40.6N	6,8	26.3 23.5 19.7 21.3 27.1	0.9	43.7 41.3 42.5	= 0.4 = 0.4 0.1
POCATELLD W8 AIRPORT SAINT ANTHONY SUGAR	29.8 24.2 24.1	7.5	30.8 22.4 23.4		32.5 23.9 28.1	- 3.3	46.8 44.8 45.7	0.3	50.3 49.2 30.2N		60.6 37.5 38.8M		63.6	- 3.8 - 1.3	63.0	- 4.3	51.8 48.8 30.3	= 8,3 = 5,3	48.1		40.6 38.1 38.6	3.6 7.3	25.9	- 1.8 3.0	46.2 42.8 43.4H	0.1
01415100	24.7	5.1	25.8	1.7	29.4	- 3.2	45.2	0.6	49.5	- 4.0	58.8	- 1.7	66.5	- 2.6	63.9	- 2.8	50.4	- 7.4	48.7	1.3	38.4	3,8	24.6	0.1	43.8	= 0.6
EASTERN NIGHLANDS 10	1																									
ARBON 2 N# BLACKFOOT OAM CONOA ORIGG5 GRACE	27,3 21:3 23:4 23:5	6.1	28.9 21.2 21.3 26.3	0.4	31.9 21.1 21.9 28.8	- 5.2 - 0.6				- 1.4	38.4 52.0 34.5 34.1M 57.0	- 0.9	66.3 39.6 61.8 63.2 64.2	- 0.3 - 1.6	63.3 57.2 39.3 60.3 61.9	- 1.8 - 2.4					38.5 36.6N 34.6 35.2 36.7		18.4 23.9 20.1		39.2H 40.4M 42.7	0.3
IDAHO FALLS 16 5E ISLANO PARK DAH KILGORE LIF7OM PUMPING STATION MALAD	24.8 14.1 16.8 23.3 29.2	6.1	24.6 13.8 16.4 21.9 29.3	2.5	23.3 12.0 17.6 22.5 34.3	- 4.2 - I.1	42.2 34.4 36.7 42.4 47.2	1.9	46.0 41.6 43.3 48.4 31.9	= 2.8 = 2.8	34.8 31.3 31.2 58.0 60.4	- 1.0 - 1.7	61.9 39.2 38.0 66.4 69.0	- 0.5 - 2.0	59.3 36.7 56.6 65.1 66.I	- 1.3 - 3.2	47.0 42.2 42.3 48.3 33.3	- 7.3 - 7.1	47.2 43.8 42.5 44.4 51.5	- 0.4	37.1 33.2 31.6 34.1	3.0	24.4 19.4M 19.1 17.3 24.1	= 6.0 = 3.2	41.2 35.3m 36.I 40.9	» 0.8
MALAO CITY FAA AP MC CAMMON 2 W5W MONTPELIER RANGER 5TA OAKLEY PALISAOES OAM	28.4 27.3 23.2 32.1 26.4		30.0 28.8 20.7 36.2 22.3	- 0.1	32.9 31.3 22.2 36.4 23.7	- 5.8 - 2.0	47.2 46.6 41.8 48.5 43.4		51.3 49.7 47.0 50.3 49.9		60.3 37.9 53.7 60.2 58.1		68.4 63.7 64.3 68.9 66.4	- I.9 - 2.4		- 3.0 - 2.3	32.3 50.2 47.8 34.8 30.9	= 7.8 = 5.9	50.1 47.8 46.9M 53.9 50.7	2.1	38.1 37.9 33.4 44.4 40.0	4,8	20.3 20.1 17.3 30.2 27.2		45.4 43.8 40.3M 48.7 43.6	= 1.4 0.0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	23.9 28.3 25.9 20.3N		28.2 29.4 24.6 21.0		30.7N 30.9 26.6 21.6		46.7 44.2 44.4 40.7		30.4N 48.2 48.3 44.7		59.2M 37.0M 36.0 35.5		67.8 67.0M 64.0 61.2		65.9 63.8 61.3 39.0		31.3M 31.6M 48.5M 44.8		49.1 30.9M M		37.4 40.0N M 34.3		21.8 24.3M M 20.3		44.5M 44.7M 38.8M	
OIVISION	24.8	5.7	24.7	1.7	26.2	- 3.7	43.1	1.5	47.6	- 3.1	36.3	- 1.3	64.4	- 1.9	61.8	- 2.7	48.6	- 7.4	47.8	2.2	36.8	5,4	21.8	- 1.9	42.0	- 0.I

Division avarages in the annual issue include delayed and corrected data and may differ elightly from values published in monthly issues.

A Special Weather Summary describing unusual weather in 1965 was included in the January issue of this publication.

Table 2			101	AL	PR	EC.	IPII	AI	IOI	I A.	מט.	DE.	PAR	10	KL	5 F	KON	1 IV	ORI	VIA.	L					1965
	Janua	ary	Febru	ary	Mar	ch	Apr	nl	Ma	y	June	,	July		Aug	ust	Septem	red	Octob	ber	Novem	ber	Decem	ber	Ann	ual
Station	Precipitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure
PANHANOLE 01																										
BAYVIEW MODEL BASIN BONNERS FERRY 1 3W CABINET GORGE COEUR O ALENE R3 PORTHILL	3.74 3.17 3.83 3.73 2.11=	.07	2.35 2.42 3.82 2.14- 1.91	.18 .38	.30	2.12	3.22 1.93 3.37 3.02 1.66	.82 1.31	1.49 1.46 1.90 1.27- 1.17-	.77	1.90 1.32- 2.51 2.36 1.06-	.30 .43	.32 .18- .13 .22- .78	.60	3.09 2.97 4.42 3.34 2.33	2.19 2.82 1.50		.07 .31 .98	. 26- . 25-		2.96 3.49 3.38 2.29- 2.63	.91 .59	1.68 3.24 2.25 1.79 2.62	- 1	22.62 22.23 26.36 21.81 19.48	85 - 4.32
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSEO	3,34m 5,07 3,06m 3,66	1.28	3.43 2.77- 2.99- I.46		.84-	2.48	2.87 3.85 3.09 2.12	1.86 1.12	1.64- 1.87- 2.28 1.42	.34 .12 .23	1.35- 3.04 2.07- I.34	1.24 .86 .26	.72- .64- .32- .43		2.79 4.28 3.76 2.23	1.90 3.61 2.93	1.00-	.19	.30 -	2.91 2.29 3.07	4.07 2.65- 3.49- 1.64	.15 .93 .72	3.76- 1.61- 3.39- .77	2.27	28.36	
01v1510N	3,330	.03	2.61	.01	,34-	2.0	2.79	1.12	1.61-	. 24	1.88=	. 21	.42-	.31	3.29	2.47	1.30-	•13	.37-	2.45	2.98-	.44	2.39-	1.59	23.31	- 3,86
NORTH CENTRAL PRAIRIES 02																										
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	2,48 2,39 3,48 2,84 3,84	1.10 .68 1.31	1.19- .36 1.10- .52- 2.19-		.50 .80= .70=	1.32	4.52 2.97 2.80 4.23 3.68	1.84 1.11 2.10 1.86	2.96- 1.17 1.08- 1.38- 1.31-	.35	2.36- 1.35 2.24 1.37- 2.18	.66 .30 1.29	1.41 1.29 .47- I.33 .56	.04 .47 .01	4.13 3.68 I.43 2.34 2.60	.91 1.83 2.08	1.01- .77 .36- .73- .95-	.50 .88 .62 .43	1.57- 1.82 .35- 1.60- .33-	1.68	1.33- 1.06 1.64- 1.24- 1.81-	1.00 .59	.78- .31 .89- .58- 1.03-		24.34 17.67 16.64 19.26 21.61	
WINCHESTER 1 3E WINCHESTER 1 5W	4,92		.87		1.44		3.19		:		:		1.13		2.83		1.47		1.14		1.52		.99		:	
OIV13ION	3,33	1.26	1.04-	.77	.82-	1.18	3,37	1.52	1.66-	.84	1.90-	.58	1.04	.31	2.88	2.20	.68-	. 49	1.14	. 95	1.47=	.70	.76-	1.49	20.49	- 1.71
NORTH CENTRAL CANYONS 03				i																						
FENN RANGER STATION KAMIAH KOOSKIA LEWIBTON WB AIRPORT //R ORDFINO	6.83 3.34 2.94 2.99 5.61	1.01	3.49 .65 .61= .40=	1.23	1.40 .58 .36= .54=		3.91 4.06 4.73 1.93	I.93 .79 2.38	3.19 1.82 2.12- .48- 1.54-	1.07	1.32 1.21 1.42= .95= 1.02=	. 76	.94 1.12 1.11 .62	.26 .39	4.06 2.37 3.13 1.41 1.36	2.39 .98 1.09	2.92 .73 .95- .28- .32-	.55 .62	1.80 1.74 1.81- .34-	. 67	2.76 1.38 1.68= 1.10= 2.25=	.56 .13	.63 .30 .43= .14=	1.56 1.23 2.68	11.38	- 3.19 - 1.86 - 3.38
RIGGINS RANGER STATION SLATE CREEK R3		3,73	1.05-	.17	.32-		1.73	.21	1.39-		1.62-	.09	.41-	. 21	1.90	1.34	.69-	.33	1.00-	.42	.92=	. 45		1.07		1.08
DIVISION	4,48	2,38	1,34-	.68	.72-	1.63	3,43	1.31	1.89-	. 42	1.37-	.93	. 87	. 25	2.31	1.92	1.02-	. 33	1.10-	1.03	1.61-	.77	. 43-	2.05	20.77	- 1.98
CENTRAL MOUNTAINS 04																										
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	4.87 3.05 8.36 7.76 6.86	2,24	.33 .65= 1.83 3.29 2.21	1.95	.62 .89= 1.06 1.39= 1.02	1.25	3.48 3.94 3.23 3.83 3.77	2.45	.87 1.14- 1.43 1.70- 1.93	.28 .71	1.39 I.36 1.39 2.18= I.45	.26	.21 .19- .20 .58-	.08	2.96 I.27 2.43 2.67 2.12	1.12	.77 1.30 1.43 1.63 2.73	.83	.41	2.16	2.64 2.85 2.02 3.72= 2.67	.53	1.09 .96- 1.86 1.45- E 1.47		19.34 19.88 23.67 31.64 29.16	82
BUNGALOW RANGER STA BURKE 2 ENE CASCADE I NW CENTERVILLE ARBAUG RCH CLARKIA RANGER STATION	9.64 4.63 7.04 6.99		5.35 .90 1.18 3.31		1.40 .41 1.12 1.16		3.86 4.10 3.96 3.08		1.38 2.29 1.41 1.14 1.85		1.65 3.46 1.00 .63 2.13		1.00 .60 .78 .33		4.15 2.73 2.91 1.81 3.97		2.63 2.79 .71 .30 1.11		1.70 1.37 .88 .37 1.11		6.15 2.28 2.82 2.52		3.45 1.16 2.08 E 1.70		43.09 21.19 23.18 32.07	
COBALT OEAOWOOO OAM OEER POINT OIXIE ELK CITY	2.36 7.30 6.43 8.09 3.84	2.31	.29 2.02= 1.30 3.32 2.94	2.21	.10 1.01= 1.02 .89	2.50	3.73 3.31 3.34 2.29	3.80	1.30- 3.62 1.84 2.69	.61	I.44- I.64 1.82 I.42	.39	.63 .13 1.35	.04	2.00 .61 3.26 3.73	1.40	.23= 1.24 1.94 1.90	• 77	.73- .35 1.01	1.34	1.03 3.19- 1.87 1.93 2.26	.45	1.01 2.67= E 1.28 1.21	2.76	28.29 23.02 30.40 25.66	
ELK RIVER 1 S FAIRFIELO RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE	9.38 2.77 3.96 6.44 3.10	3,06	4.24 .13 1.27 .78- 1.32	2,24	1.06 .86 .61 .85=	1.81	4.35 2.39 3.23 4.22 3.33	2.45	1.33 1.18 1.23 1.08- 4.39	e67	2.84 1.38 2.19 .94= 1.82	.43	.84 .74 1.48 .99	.66	2.53 2.98 3.33 1.21 4.22	. 80	1.26 1.31 1.09 .26= 1.53	.46	1.49 T .28 .66-	1.06	3.71 2.30 1.30 2.39- 1.62	.30	I .93 1.81 1.88 .98-	2.78	35.38 18.05 22.07 21.02 23.08	- 2.80
GROUSE HAILEY RANGER STATION HEADQUARTERS HILL CITY 10AHO CITY	2.95 3.85 8.34 2.08 7.37	1.74	.00 .31= 3.29 .27= 1.27=	1.67	.00 .30- 1.36 .43- 1.22-	.96	2.32 2.08 4.37 2.13 4.14	1.01	1.73 1.38 2.43 1.07-		2.04 1.66 2.44 1.15 1.38	.62	.69 .60 1.18 .20-	.19	4.25 4.20 2.84 2.47 1.78	3.78 2.14 1.49	.47 .35- 1.82 .88 1.66	.25 .47 1.09	.00 .00 1.10 .03	. 97	.86 1.92 3.87 1.87 2.49=	.61 .16	1.08 1.94- I.81 1.03- I.17-		16.39 18.79 34.87 13.63 24.13	4.26
KELLOGG AIRPORT LOMMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	3.08 7.01 8.43	1.47	2.80= 1.32 1.74=	.12	.71-	2.24		1.35	1.40-	.	2.38- 2.00 1.81-	.04	.42- .68 .22-	.41	3.28	2.45	1.93 .32 1.76	.23	.73-	2.43	2.64- 2.77 2.35-	1.07	1.67-	2.34	26.79	- 4.16
MULLAN FAA	7.10	2 04	3.73		1.44		3,27		1.73		3.32		.63		2.38	,	2,35		1.09	1.68	3.11		3.31		38,08	
NEW MEAOOWS RANGER 3TA PIERCE //R POWELL STANLEY 3UN VALLEY		2.85	1.22= 3.74 4.41 1.30 .43	1.48	1.35	1.99	4.08 3.27 4.47 E 2.38 2.59	2.14	2.08 2.28 1.13 1.06	1.34	1.62- 1.73 2.76 1.54 1.30	.37	1.03 1.33 1.22 1.16	.41	1.66 3.43 3.16 1.61 2.98	1.11	1.50 2.93 1.13	.61	2.09	1.08	1.96- 3.87 4.98 1.19 1.85	. 91	I.31= E 1.92 1.77 E .30 1.71	2.27	37.36 39.13	
WALLACE WOODLAND PARK WARREN	3,97 8,68	1.67	3,30	.07	1,33-	2,09	3,32 3,76	.85	1.82- 2.65	,63	2.81	.09	1.03	.12	3.14 3.77	2.27	2,22	. 29	1.45	2,66	3,82=	. 63	2,62-	2,46	32,40 32,08	- 3,33
OIVISION	6.16	2,60	2.00-	1.11	. 6 6-	1.92	3.80	1.83	1.65-	.38	1.89-	.04	.69	.03	2.79	2.16	1.43	. 23	.78-	1.36	2.67*	.49	1.61-	2.35	26.36	- 1.00
SOUTHWESTERN VALLEYS 05												1														
BOISE LUCKY PEAK CAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	3.31 2.89 1.62 1.95 4.82	1.57	.07-	1.02	.66 .43= T .30= .38=		3.20 2.81 1.33 1.32 1.94	1.65 .31 .31	.70 .80= .33 .81=		1.03 1.20 .83 .60- 1.77	.31 .16	.03 .23 T .01=	.04 .23 .20	1.39 .88 .69 1.71 2.22	.72 1.60 1.99	.33 .33 .19 .31 .28	.16 .10	.26 .28 .12 .13	.64	2.14 1.51 1.00 1.74 3.03	.31 .33	.48 .61= .54 .42= .61=		14.17 I2.32 7.21 9.39 13.33	1.09 - 1.02 - 4.16
COUNCIL OEER FLAT OAM EMMETT 2 E GLENN3 FERRY GRANO VIEW 3 WNW	5.39 1.60 2.87 2.00 1.31	1.37 .34 1.32 .75	.24-	3.07 .70 1.20 .64	.15= .16=		1.46	1.77 .81 .76 .71	.39- .97- 1.39 .68-	.22	2.70 1.37 1.63 .60 1.21	.87 .64 .82 .01	.37 .07= .20 .13= T	.02 .11 .03 .12	2.19 2.36 1.30 .41	1.80 2.20 1.18 .27	.98 .36 .63 .46	.12 .00 .10 .21	.48- .12- .29- .02-	.37 .66	3.43 1.33 2.02 1.37	. 25 . 51 . 65 . 32 . 30	.71- .46- .42- .54-	1.21	10.91 13.20 8.06	3.63 1.65 .77 62
KUNA 2 NNE MOUNTAIN HOME 3 5 OLA 4 5 PARMA EXPERIMENT STA PAYETTF	1.98 E 3.87 1.91 2.35 2.33	.86 2.83 1.24 .82	.04- .01- .49 .29-	.99	.16=	1.00	2,48	1.43 1.32 .47	.90- .30- 1.21 .72- .31-	.47 .32	.92 .70- 1.66 2.09	.04 .03 I.30 .02	.08= .00= .23 I.49 .17=	.11 .24	1.23 1.03 1.72 1.34 1.92	1.11 .90 1.11 1.70	.30= .27= .47 .61 .23=	.10	.24- .05- .64 .33-	.57	1.20 1.95 2.33 2.18 2.26	.02 1.02 1.18 1.05	.33	.62 .45	9.96 11.05 14.73 13.22 10.34	3.88

TOTAL PRECIPITATION AND DEPARTURES FROM NORMAL

Table 2-Continued

Table 2-Continued																										
	Janua	ıry	Febru	агу	Marc	h	Apr	ıl	Ma	y .	Jun	•	July		Augu	at	Septem	per	Octob	01	Novem	ber	Decemb	-01	Anau	ıal
Station	Precipitation	Departure	Precapitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitetion	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure
SHAN FALLS ROWER HOUSE HEISER 2 SE	1.77	1.04	.10	1.31	T •41-	.70	1.74	.19	1.27	. 95	.69	.14	.19 .10-	.01	1.17	1.54	.74	.34	.12-	. 74	1.26	. 93	.25	1.10	9,43	1,31
OIVISION	2.65	1.11	. 20÷	1.16	.25.	1.05	2.00	. 96	.71-	.91	1.24	.27	. 20·a	.01	1.42	1.24	. 4Z=	.02	.22=	.69	1.90	+59	.43=	1.05	11+64-	.36
SOUTHWESTERN HIGHLANDS 06								1																		
GRASMERE HOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	.71 .56m .45 1.26	.71	.12 .11- .07 .52	. 63	.24 .10- .09 .35	,91	1.03 3.01 1.02 1.88	1.92	2.50 2.09 1.14 2.57	.86	1.65 1.59 1.28 2.51	,53	.68 1.29 .45 .99	.89	2,36 2,22 2,23 1,99	1.94	.55 .78 .39	. 35	.21 .00- .18 .37	.74	.37 .86= .92 1.49	. 05	.67 .56- .45	. 45	10.89 12.97 8.67 15.93	2.98
OIVISION	.70-	.41	.21=	.59	.20-	.87	1.74	.58	2.03	.59	1.76	.62	.85	. 44	2.20	1.89	.60	-16	.19-	.79	.91	.0%	.75-	-27	12.14	1.37
CENTRAL RUAINS 07	1,55	,,	24		.07-		1.70	1.04		2.0		0.0											2.			
BURLEY BURLEY FAA AIRRORT CASTLEFORO 2 N HAZELTON	.60 .92 .71s	.11	.26- .22- .31 .08	.87	.07- .08 T	.77	2.05 2.16 1.42 1.91	1.04	.65- 1.05 1.25 .91	.15	.56- .33- .50 1.37 .42-	.05	.36 .71 .84 .76	.14 .45	1.45 1.78 .99 1.29	1.17	.54 .08- .13 .53	.27 .32	T - 01- T - 01	. 62	1.03- .89 1.09 .75 1.14	.04 .04	.26= 1.05 1.03 .51 .81=	.55 .11 .31	8.85 9.77 8.25 8.51	1.07
JERDME WINIODKA DAM PAUL 1 ENE O1CABO RICMFIELO	1.09m .75 .69 1.62 1.29m	.17	.19- .58 .23 .18	.83	.20- .14 .04 .25 .26-	.62	1.06 2.64 1.93 1.87 2.02	1.32	.96 1.49 1.05 1.83 1.30	.09	.62 .35 1.07 1.03	. 22	.98 .50 .82 .10	.21	1.02 .99 1.09 2.16 2.09	1.79	.52 .19 .06 .44	.11	.02- .01 .01 T	. 62	.83- .86 1.58 1.07	.02	1.34 1.23 1.21 1.10=	.22	8.17= 10.13 8.36 12.31 11.17	1.53
RURERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	.60 1.149 .919 .809	.446 .13 .22	.41 .27m .13m .14m	.98 .57 .58	.01 .15- .12- .10-	.83 .72 .77	1.49 1.63 1.74 2.08	.70 .70 .86	1.55 .84= 1.10 1.71 1.14	.15 .10 .70	.86 .64- .62-	.22	.40 .56 .34	.18 .32 .13	. 93 . 59 . 64	.71 .42 .43	.57 .46= .42=	.14	.00 .00- .01-	.74	.79 .95= .86= .90= .74	.14 .08 .03	.53- .65- .81-	.841 .21 .10		2.15
DIVISION	.950	.23	.25-	.65	.13-	.74	1.84	1.03	1.18	.23	.67=	. 07	. 56	. 31	1.18	. 96	, 36-	.04	.01-	.70	.96	.01	. 87-	.14	8.96-	-04
NORTHEASTERN VALLEYS 08				1																						
CHALLIS CHILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEAOORE NO. 2	1.04 2.61 E 1.92 4.20	.56	.11- .02 .02 .93	,22	.10- .03 T .23	,25	.30- .59 .56 1.88	.23	1.12 .82 3.10 1.13	.01	1.36 1.96 .47 1.75	.10	1.10 3.15 .66	. 09	1.30 1.52 3.57 3.86	.77	.67 .39 T	.07	.00- .00 .00 .32	. 46	.57 .38 2.07 1.04	. 2 6 E	.20- .72 T .42	.27 E E	7.26 10.14 14.86 18.10	. 53
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	1.98 1.17 1.22	.66	02 22=	.68	T = T +39=	.50	1.26 .54 1.07	.64	1.07- .86 .70-	. OZ	1.59	.12	+80= 1+48 +83	• 05E	2.45 2.26 2.20 2.02	1.66	21- -24 -84 1.04	. 32	T 15 .15 .38=	. 28	1.19	. 02	.87 - .24 .37=		9.55 10.12	1.19
OIVISION	2.02	1.49	.19-	.26	.11-	.35	.86	.26	1.26	.01	1 • 41	.15	1.22	. 31	2.40	1.73	.63-	.07	.09-	.57	.88	. 42	. 36-	. 22	11,43	2.84
URPER SHAKE RIVER																										
ABERGEEN EXR STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 SSW	.67w .68 1.63 3.83 E 1.06	2.01	.44m .58 .07 .68m	1.09	.05= .11 .08 .23-	1.16	1.79 2.47 2.14 2.61 1.53	1.03	1.57 1.22 .94 1.36-	.09	1.28 .91 2.43 3.11 1.63	1.20	1.14 .89 .42 .34-	.83 .46	.76 .83 2.05 2.48	1.53	.58 .76 .30 1.48	.12 .54	.01- .03 .00 .34-	.71 1.01	1.29 1.33 1.16 1.52- 2.06	.62	1.07 .52 1.12 1.46- 1.34	.28	10.65 10.33 12.34 19.44 10.31	2.78
CRATERS OF THE MOON NM OUBOIS EXR STATION FORT HALL INGIAN AGNCY HAMER 4 NW HOWE	1.50 .93 .60m 1.34 1.50	.04 .26	.17 .05- .59- 7	.76	.32 1 - .03- .00	.70	2.77 2.40 1.70 1.67 2.03	1.61	1.63	1.10	2.04 2.66 1.96 1.57 2.10	.87	.35 .95 1.18 .09 .36	.28	2.57 2.40 1.43 1.27 1.17	1.64	.17 .23- .62 .30	.48	.05 .12- .00-	.70	2.17 1.38 1.66 .83 1.38	.64	2.08 .57- 1.05 .31 .70	.35	15.82 11.99 11.82 7.84 10.58	1.05
TOAMD FALLS 2 ESE TOAMO FALLS FAA AR TOAMO FALLS 42 NW WB R TOAMO FALLS 46 W WB R MALTA I NE	.62 .96 1.18 1.56	. D7 . 63 . 83	.01 .14- .07- .15-	.57 .42 .62	7 7 • • 06• • 07•	.66	1,34 2.07 1.85 1.54 1.59	1.41	.78 .69- 1.11 1.32 1.75	.53	2.92 1.94 1.43 1.86 2.41	.81 .19 .77	.35 .34- .12- .07-	.12	.34 .89 .64 .54 3.62	.39	1.36 1.47 .21- .20-	. 84 . 42 . 15	.02 .01- .00- .03-	.62	.65 .96 1.03 1.25 1.38	.34	1.06 .91 .32- .36-	.11 .29 .23	9.45 10.34 8.00 6.95 13.61	1.67 .98 1.38
ROCATELLO WB AIRRORT//R SAINT ANTHONY SUGAR	.71= 2.66 1.74	.50	.38- .25 .09-	1.06	.10- .05	.92	1.65 3.49 3.38	.59	.84- .91 1.48	.29	1.12 3.33 2.01	.18	1.19 .51 .23-	.68	.78 1.00 .75	.23	.85 1.40 1.44	.71	.02-	.72	1.21 1.42 1.15	. 22	1.20	.20	10.05- 16.37 13.25	2.01
OIVISION	1.30	.27	.23-	. 6 6	.07e	.79	2.11	1.26	1.05-	.11	2.04	. 78	.59	. 09	1.35	.77	. 70	. 05	.04-	.77	1.33	. 53	. 93	.03	11.74	1.43
EASTERN HIGHLANDS 10																										
ARBON 2 NW BLACKFOOT OAM CONOA ORIGGS GRACE	3.65 1.34m 2.36	.07	.98 .17- .33-	1.23	.56 .04-	1.13	2.25 5.03 .57- 2.15	.53	.84 .53 1.28 1.98	1.03	1.81 1.69 3.13 2.33 4.19	.28 2.73	1.65 1.62 .89 .52-	.34	1.36 1.07 .85 .48= 1.12	. 74	.97 1.53 2.08 2.06 1.40	. 95	.08 .00 .36 .02= .13=	1.27	2.83 3.16 .86 2.58	.19	1.01 99 1.33- .01-	. 06: . 32	20.94 11.70- 16.97	
IOAMO FALLS 16 SE ISLAND RARK OAM KILGORE LIFTON RUMRING STATION MALAO	1.99 7.20 3.04 .50= 1.87	.18	.78 1.23 .38 .44-	.23	•21 •29 •06 •16- •26-	.59	1.74 4.79 3.08 .81- 1.92	·21 •71	1.69 1.20 1.39 1.45	.29 .70	2.03 4.48 4.74 1.67 1.93	.73	.85 1.51 .86 .84	. 26	.67 2.18 1.72 .78	.03	1.99 2.00 .76 2.31	1.53	.02 .38 .26 .11-	.80	1.85 3.25 2.07 2.03	1.35	1.23 2.29 1.36 .62-	.06	15.05 30.80 19.72 11.74 14.39	
MALAO CITY FAA AR MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY RALISAOES DAM	1.11 1.10 1.56 .75 2.97	.41	.45 .88 .72- .18-	.39	.08 .29 .44 .29 .29	.84	1.74 2.41 1.66	.28	.68 1.12 1.50 1.51 1.79	.06	2.22 2.13 2.91 1.58 3.58	1.43	.43 .91 .89 .95	. 2 rd	.90 1.75 1.53 2.22	.69 1.65	.97	1.41	.05 T .21- .15-	. 95	3.11	1.35	.60 .38 .97= 1.68	.20	12.34 14.67 17.16 13.47 19.04	
PRESTON 3 NE RIRIE 12 ESE STREVELL SHAN VALLEY TETONIA EXR STATION	1.61 1.03 1.34 2.41 2.13		. 46 . 25 . 31 . 39		.07 .02 .10 .11		2.31 1.66 2.10 1.29 1.51		.48 1.70 1.31 2.40 2.22		2.90 2.55 2.97 2.91 2.82	1	.80 .23 .62 .61		.88 1.83 1.29 1.02 1.33		1.62 1.62 1.27 2.04 1.89		.07 .00 .34 .05		3.50 1.08 2.06 1.96		1.25 .43 1.37 .75 .82		15.80 12.40 14.86 15.94 15.43	
DIVISION	2.10	. 0 1	.58=	.71	+23e	1.01	2,14	.07	1.31-	.3%	2.74	1.14	.90	.1-	1.21	. 29	1.59	.63	.15-	1.01	2.30	1.11	1.06-	. 35	16.39	1.57

Olvision evereges in the ennuel issue include delayed and corrected date and may differ slightly from values published in monthly issues.

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Station	st		ts ts		16° c	(₹	20° c belo	VV	24° or below	7	28° c	w	32° o belov	- 1	32° or below		28° or below	- 1	24° o belov		20° o belov	W	16° c		below	below	below	below	below
	Highe	Date	Lowe	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp	Date	1	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or	20° or	24° or	28° or	32° or
e e e																													
BAYVIEW MOOEL BA51N BONNER5 FERRY 1 5W CABINET GORGE COEUR O ALENE RS PORTHILL	90 96 98 98 97	8- 1 8- 1 8- 1 7-31 8- 1	0 8	3=18 3=24 3=24 3=24 12=26	3=26 3=26 3=26 3=26 3=28	16 7 14	3=28 3=28 3=28 3=27 3=28	16 18 20	4- 7 3-28 3-28 3-28 3-28	16 18 21	5=18 5= 8 5= 6 5= 6 5= 6	28 27 27	5=19 5=18 5=18 5=18 5=19	31 29 30	9-16 2 9-6 3 9-16 2 9-16 2 9-16 2	7	9=16 9=16 9=16	27 27 27	11= 3 11=29 12=14	24 24 18	11=26 12=14 12=14	13 16 18	12=15 11=26 12=14 12=15 11=26	16	243 263 264	243 261 262	220 246 261	131 133 133	11 12 12
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSEO	96 98 93 98	8= 1 8- 2 8- 1 8- 1	3	3-24. 3-18 12-23 12-23	3-28 3-26 3-28 3-28	16	5 = 2 3 = 28 3 = 28 3 = 28	19	5- 6 3-28 4- 4 5-18	19	5-19 5-6 5-18 5-18	28	6=14 5=18 5=19 6=29	30	8=30 3 9=16 2 9= 7 3 8=30 2	8	11- 3	28	11-29 11-13	22	12-14	19	11=26 12=15 11=29 11=36	15	264 246	261 243	223	133	12
NORTH CENTRAL PRAIRIES 02			3																										
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF 1 NE2PERCE POTLATCH 3 NNE	98 98 97 98	8- 1 8- 1 8- 1 8- 1	3 4 5 4 5	3=18 1= 1 1= 1 3=18 12=25+	3-25 3-25 3-24 3-25 3-28	14 10 14	3=26 3=25 3=26 3=25 3=28	14 20 14	4- 4 5-18 3-27 4- 4 5-18	24 24 23	5=18 5=18 5= 7 5=18 5=18	24 27 26	6=28 5=31	31 32 32	9=16 2 8=30 3 9=16 3 8=30 3 7=19 3	1	9-17	23 26 20	9=17 10=16 9=17	23 21 20	11-26 11-25 9-17	20	12-14 12-15 12-17 12-17 12-17	16	265 268 267	246 244 176	122 203	122	10
NINCHESTER 1 5E NINCHESTER 1 5W * * *	94	8- 1		•	3-25	10	4- 4	20	4= 5	22	:		:		8-30 2	:5	8-30	25	9-16	24	9-17	18	11-25	15	•	••	•	:	:
CANYONS 03 FENN RANGER 5TATION COOSKIA LEWISTON WB AIRPORT ROFINO RIGGINS RANGER STATION SIGATE CREEK R5	100 107 104 103 105	8- 1 8- 1 8- 1 8- 1 8- 1	10 4 12 12 12 12	12-18 1-1 3-24- 3-18 1-1 2-11	3-25 3-25 3-24 3-24 3-19	15 12 14 15	3=26 3=25 3=24 3=24 3=24	15 12 14 20	3=26 3=25 3=25 3=25 3=26	15 23 21 22	3=26 5=18 3=26 3=26 3=26	25 28 28 22	5=19 5=18 4= 7 5=18 4=11 5=18	25 30 32 32	9=16 3 9=17 2 9=17 2 9=17 2 9=17 3	8 8 10 1	9=17 9=17 9=17 11=29	25 28 28 28	11=20 12=16 12= 1 12=16	24 21 24 22	11-30 12-17 12-17 12-17	20 17 16 16	12=17 12=17 NONE 12=17 12=17	16 16	268 273	250 268 268 268	240 266 251 265	122 175 175 248	12 16 12 15
* * * CENTRAL MOUNTAINS 04																													
NOERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	99 100 92 101 90	8- 7- 8- 8 7- 7- 8- 1 8- 8-	-18 0	2=11 1= 1 2=11 3=24+	3-25 3-20 4-18 3-26 5- 3	13 14 13	3=25 3=25 5= 3 3=29 5=18	19 18 20	3=28 3=26 5=18 3=29 5=27	21 21 20	3=28 3=28 5=26 5=18 6=15	26 28 28	5- 8 5- 6 6-28 5-18 6-20	30 30 28	9=16 3 9=17 2 7=12 3 9=17 2 7= 3 2	2		28 27 27	11-28 9-17	18 12 23	9-17 11-30	18	12-15	16	273 152 264	248 137 246	247 122 245	174 95 122	13 1 12
SUNGALOW RANGER 5TA BURKE 2 ENE A5CAOE 1 NW LLARKIA RANGER 5TATION COBALT	103 88 91 95	8= 1 8= 1 8= 7 8= 2	-10 - 7 - 5 - 7	3-24 2-11+ 3-24 3-19	3-28 3-28		4. 7 5. 2 3.28	19	5= 6 5=18 4=18	22	5-18 5-18 5-18 5-18	25	6-1 6-29 6-28 6-28	30 32	8=29 3	2	9-20 8-30 9- 4 8-30	27			11-28	13	11=28 11=24 11=28 11=20	13	245				6
DEADWOOD QAM DEER POINT DIXIE ELK CITY ELK RIVER 1 5	94 82 87 95	8 = 8 8 = 7 8 = 8 8 = 2	=22 = 1 =27 =19 = 4	2-11 3-18 1-1 1-1 3-24	5= 3 5= 6 5=18 3=28 3=26	14 14 11	5-18 5-17 5-18 5-18 3-28	20 14 19	5=18 5=17 6=28 5=18 4=18	20 24 19	6=28 6=13 6=30 6=28 5=18	26 28 27	6=30 6=27 6=30 6=28 6=28	31 28 27	7=13 3 9=16 2 7= 2 3 7=11 2 8=30 2	1 9	8-29 9-16 7-13 8-31 8-30	23 27 28	9=17 9=16 8=30 9=17 9=17	23 19 18	9=17 9=20 8=30 9=17 11=28	16 19 18	9=20 9=17 11=2	16	137 122 241	126 104 122	63	95 13 64	8
FAIRFIELO RANGER 5TA GALENA JAROEN VALLEY R5 GRANGEVILLE 11 5E JROU5E	93 84 101 100 84	7-29 8- 8 8- 7 8- 1 7-29	=11 =20 = 1 7 =33	2=11 1= 8 2=11 1= 1		14 12 12	3-29 5-18 3-25 3-24 5-10	14 12 12	4-19 5-27 5-18 3-24 5-27	21 24 12	5-19 6- 2 5-18 4-18 5-27	28 24 28	5-18	30 24 29	8-29 3 7- 2 3 8-29 2 9-17 2 7-11 3	9	8-31 7-13 9- 4 9-17 8-29	28 28 25		21	9-18	18	11-29	11	249	266	122	109	10
HAILEY RANGER STATION HEADQUARTERS HILL CITY IDAHO CITY ECLLOGG AIRPORT	91 96 95 97 99	8-114 8- 2 8- 8 8- 8	- 3 -12 - 8	1=26 3=24 2=11 1= 1 12=26+	3-28 3-26 3-26 3-28 3-28	12 10 14	4-18 3-26 3-29 3-28 3-28	12 18 14	5- 6 4-18 5- 3 5- 3 3-28	23 23 22	5-22 5-19 5-18 5-18 4- 7	28 25 25	5-27 6-27 5-18 6-28 5-18	32 25 32	8-29 3 8-30 2 8-30 2 8-30 2 9-16 3	9	9-16 9-17 8-30 8-30	21 25 28	9=17 9=17	21 14 19	9=17 9=17	15 14 19	11-28	15	247 175 245	247 172 173	152 137 137	121 104 104	10
LOWMAN 3 E NO 2 AC CALL ACOSE CREEK RANCH AULLAN FAA AUEW MEAOOWS RANGER 5TA	100 88 97 97	8 = 8 8 = 9 8 = 9 8 = 2	- 5 -13 - 5 -17	2=11 2=11 3=24+ 2=12+	3-25 3-28 3-28 3-29	13	3=28 4=17 = 3=28 5=18	20	5=18 5=18 - 4=18 5=18	24	5-18 5-18 - 5-18 5-27	26	5=27 6=28 = 6=29 6=27	32	8-29 2 8-29 3 8-30 2 7-22 3	2	8-29 9-17 9-16 8-30	24		22		20	11-25	16	248 242 261 173	221	123	122	6
PIERCE POWELL STANLEY SUN VALLEY WALLACE WOODLAND PARK	96 96 89 90	8- 2 8- 9 8- 9 8- 8 7-18	- 4 -12 -34 -28	2-11	3-26 3-26 5- 3 4-10 3-29	6 14 13	4-12 3-27 5-18 5-18 3-29	19 18 17	5-18 4-18 5-28 5-27 4-18	21 24 23	6=28 5=26 6=28 5=29 5=18	28 26 27	6=28 6=28 6=30 6=30 5=31	30 29 32	8-30 3 8-31 3 7-11 3 7-11 3 8-30 3	1	9-16 9-16 8- 4 7-13 9-14	28 28 28	8=29 8=29	23 21 23	11-29 8-30 9-17	13 18 16		13	248 137 160	247 104 122	152 93 94	113 39 45	1 1
VARREN • • • SOUTHWESTERN	86	8= 8	-31	3=18+	5=18	13	5+18	13	6=28	22	6-30	27	6=30	27	7- 1 3	2	7= 2	28	7-13	24	8=30	16	8=30	16	104	104	15	2	
VALLEYS 05 BOISE LUCKY PEAK OAM BOISE WB AIRPORT BRUNEAU CALOWELL CAMBRIOGE	104 103 103 102	8- 8 8- 7 8- 8 8- 1 8- 7	8 6 8	3+18 12-23+ 12-21+ 12-20 1+ 1	3-24	14 14 15	3=26 3=25 3=25 3=25 3=25	20 14 19	3-28 3-28 3-29 3-25 3-25	23 24 19	5= 6 5= 6	27 25 28	5- 6 5- 6 5- 7 5- 6 5-18	27 31 30	9-17 2 9-17 2 9-17 2 9-17 2 9-17 2 8-31 3	7	9-17 9-17	24 27 28	9=17 9=18 11=26	21 23	12-15 11-28 11-28	16 17 19	12=23 12=15 12= 1 12=15 11=28	16 16	266 251 270	265 248 248	173 173 246	134 134 172	13 13 13
COUNCIL COUNCIL COUNCIL EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	99 94 99 104 101	8= 7 8= 7 8= 8 8= 8	= 6 9 6 8	1- 1 12-23- 3-19- 12-20 12-21	3-25 3-20 3-24 3-25 3-25	12 14 16 11	3-25 3-25 3-25 3-25 3-25	12 20 17 11	5- 4 3-28 3-28 3-25 3-25	24 24 24 11	5=18 3=28	26 24 28 28	5-18 5-6 5-18 5-18 5-18	26 30 29 32	9-17 2 9-17 3 9-17 2 9-17 3 9-17 2	5	9-17	25 28 27 28	9=18 11=28 9=18 9=19	22 20 22 23	11=26 11=28 11=28	20 20 19	11=27 12=16 12=16 11=28	16 12 14	247 271 267 248	246 248 248 248	137 245 174 178	122 174 135	12 13 12 12

							Las	st spr	ing mir	imu	m of						F	irst fa	ıll mini	mum	of						er of		
Station					16° d belo		20° c		24° c		28°		32 d belo		32° c		28° c		24 d belo		20° c		16° c		elow	below	below	below	below
	Highes	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or be	20 or b	24° or b	28° or be	32° or b
KUNA 2 NNE MOUNTAIN HOME 3 5 OLA 4 5 PARMA EXPERIMENT 5TA PAYETTE	98 101 99 101 102	8- 1 8- 8 8- 7 8- 9 7-29	3 5 • 6 0	1- 1	3-25 3-25 3-25 3-25 3-25	10 11 16	3=28 3=25 3=25 3=25 3=25	10 11 16		21 21 22	5= 1 5= 18 4=18 4= 4	27 25 28	5-18 5-25 5-18 5-18	29 32 25 31	9=17 9=16 9= 1 9=17	29 32 25	9=17 9=19 9=17 9=17	27 26 25	9-18 10-17 9-18 9-18	22	11-28 11-9 11-28 11-28 11-28	20 7 19	12-16 11-28 11-28 12-16	12 7 11	248 248 266	245 229 248 248	166 203 174 174	165 135 122 152	12: 11: 10:
SWAN FALLS POWER HOUSE WEISER 2 SE	104	8= 8 a 7=30 a		12=21+	NONE 3-25		3=20 3=29		3-25 5-10		3=25 5=10		3=29 5=18		9=18 9=17		11=28 9=19	24	11=28 9=19	24	12=16 11=28	17 20	12=18	14	265	271 244	248 132	248 132	17:
SOUTHWESTERN HIGHLANOS 06						!								1															
GRASMERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	95 93 94 91	8- 8- 8- 9- 8- 8 8- 8	2 2	12=16+ 3=18+ 3=18 12=17+	3=25 3=25 3=25 5= 6	12		20	5- 6 5- 6 4- 3 5-18	22		28	6=27 5=18 5=18 6=28	28	8-29 8-31 9-17 7-13	32	8 = 30 9 = 16 9 = 17 8 = 29	28	9-18	20	9=17 9=18 11=27 8=30	20	11-28	16	248	173	135	121	10:
CENTRAL PLAINS 07																													
BLI55 BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	100 101 93	8 = 8 8 = 9 8 = 8 = 5	- 3 3	3=25+ 12=19 12=18 12=21 12=18	3=25 3=25 3=25 3=25 3=25	11 7 8	3=25 3=25 3=25 3=29 3=25	11	3=25 3=26 3=25 3=29 3=25	23 7 20		28 28 26	5=18 5= 7 5=18 = 5=11	32	8=30 9=17 8=30 -	30 32	9=18 9=18 9=16	25 27	10-18	24	11=28 11=28 9=18 11=28 9=19	20 18 14	12-15	13 5	265 264 248	248 177 244	176	135	13:
JEROME MINIDOKA OAM PAUL 1 ENE PICABO RICHFIELD	99 97 98 95 94	8 = 8 8 = 8 8 = 9 8 = 9 8 = 8	- 1 0 - 9	2=15 12=18	3=25 3=25 3=26 3=26 3=25	10 15 8	3=25 3=28 3=26 3=29 3=25	15	3=25 3=28 3=26 5= 6 5= 6	15	5 = 6 5 = 6 5 = 18 5 = 18	26 26 25	5=18 5=18 5=18 5=18 5=18	30 32 25	9=16 8=29 8=29 8=30	32 31 30	9=18 9=17 9=17 9=17 9=17	28 26 16	9=19 9=19 9=18 9=17 9=17	19 23 16	11=28 9=19 9=19 9=17 11=28	19 20 16	11-28 12-15 9-17	15 9 16	248 264 175	175 177 172	176	134	101
RUPERT 13 NNE SMOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS W8ASO	102 97 96 94	8- 8 8-10 8- 9+	3 6 7	12=18 12=26 12=27 12=21 12=19+	3-25 3-25 3-25 3-25 3-25	11 8 9	3=28 3=25 3=26 3=26 3=26	11 18 18	3=28 3=28 3=26 3=26 3=26	21 18 18	5=18 5= 7 5= 6 5= 6	28 27 27	5=27 5=18 5= 7 5=10 5=10	29 32 32	9=16 8=31 9=17 9=16	32	9=18 9=17 9=18 9=18	25 23 23	9=18 9=18	24 23 23	9=19 11=26 11=28 11=28 11=28	18	12-17	12 16	248 267 267	246 247 247	175 176 176	133 135 135	116
NORTHEASTERN VALLEYS 08																													
CHALL15 CHILLY BARTON FLAT OUBOI5 34 w G1880N5VILLE LEAOORE NO. 2	94 89 88 95	8= 9 7=15 7=29 8= 8	-20	12=17 1= 1 2=11 2=11+	3=25 5=10 3=29 3=28	16	3=30 5=18 6= 4 4=18	17	5= 3 5=27 6= 5 5=18	23	5=18 5=28 6= 5 5=19	28	5=18 6=19 6=30 6=28	32	9=16 7=11 7= 8=30	32	9=16 8=30 7= 4 8=30	25	9=17 8=31 9= 3 9=17	23	9=17 9=14 9=13 9=17	19	11=25 9=17 9=13 9=17	11	130	119	137 96 90 142	121 94 29 103	22
MACKAY RANGER STATION MACKAY & NW MAY RANGER STATION SALMON	90 94 95	8- 9 8- 8 8- 2	-14 - 8 - 2	1- 1 1-23 12-18	3=26 - 4=19 3=25	15	3=27 5= 3 3=27	17	5 - 5 5 - 18 5 - 3	22	5=26 5=27 5=18	28	5=26 5=31 5=19	32	9-11 8-28 8-30	28	9=16 8=28 9=16	28	9=17 9=17 9=17	14	9=18 9=17 9=17	14	11=22 11=22 9=17 11=28	14	151	137	12Z 137	93 121	89
PLAINS 09																													
ABEROEEN EXP STATION AMERICAN FALLS 1 5W ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 SSW	93 93 91 91	8=10. 8=25. 8= 8 8= 8		2=12+ 2=15 12=27 2=11 2=10	3-26 3-25 3-28 3-28 3-25	9 15 12	3=26 3=25 4=18 4= 6 3=25	9 20 20	5 = 3 3 = 25 5 = 4 5 = 18 5 = 7	9 23 23	5-18 5-6 5-18 5-27 5-7	28 26 28	5=27 5=27 6=18 6=28 5=27	32 32 32	8=30 9=16 8=29 8=29 8=30	30 32 30	9=17 9=17 9=17 8=31 9=17	28 25 28	9=18 9=17	20	10-18 11-28 9-18 9-19 11-28	20	11-29 11-26 11-28	15 12 16	249 243 245	248 153 166	248 137 122	134 122 96	112 72 62
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	91 92 96 95	8- 8 8- 8 8- 8 8- 9•		1= 1 3=18 2=10 1=26 12=31	3-28 3-28 3-25 3-28 3-25	15 5	5= 6 3=28 4=15 3=28 3=27	15 19 15	5=18 5= 6 4=15 5=11 3=28	23 19 21	5=18 5= 6 5=10 5=27 5= 6	23 28 28	5=27 5=28 5=28 5=28 5=27	32 29 30	8 ~ 2 9 9 ~ 1 6 8 ~ 3 0 8 ~ 2 9 9 ~ 1	26 31 30	9=16 9=16 9=17 9=16 9=18	26 25 28	9-18	24 21 16	9-18 9-18 11-28 9-18 10-17	13	9-18	13	174 248 174	174 227 174	134 156 130	133 130 112	94
IOAMO FALLS 2 ESE IOAMO FALLS FAA AP IOAMO FALLS 42 NW WB IDAMO FALLS 46 W WB MALTA 1 NE	96 94 98 95 95	8- 9 8- 9: 8- 8 8- 8	-18	3=18 12=23 1=26 12=27+ 1= 1	3=25 3=25 3=28 3=28 3=25	13 16	3-25 3-25 3-28 5-3 5-3	19	3=25 3=29 5= 4 5=18 5= 4	22	5- 6 5- 6 5-27 5-27 5-11	27 26 28	5=27 5=27 6=18 5=27 6=18	30 31 28	8=31 8=30 8=31 8=30 8=29	32 27 32	9=17 8=31 9= 4 8=31	27	9=17 9=17 9=17 8=31	24	11=27 11=28 9=18 9=18 9=18	17	11-29 11-28 9-19 9-18 9-18	11 16 14	175	248 174 138	122	134 96 100 112	95
POCATELLO WB AIRPORT SAINT ANTHONY SUGAR	98 92 92	8- 8 8- 9+ 8- 8	= 3 = 8 =12	2=11 1= 2 2=15		+ 1	3=25 3=28 3=28		3=25 3=28 3=29		5= 6 5=24 5=27	28	5=27 5=26 5=27	29	9 ~ 4 8 = 31 8 = 30	29	9=16 9= 4 8=31	28	9=18 9=18 9=18	24		19	11=28 11=28 11=28	13	248	175	174	133 103 96	97
EASTERN HIGHLANDS 10						Н																							
ARBON 2 NW BLACKFOOT OAM CONGO ORIGO GRACE	98 90 89 91 90	7-29 8-31 8- 8 8- 9 8- 9	-13 -16 -19 -12	12-18. - 2-15. 2-11 1-2	3=25 5= 7 5= 6 4= 4 3=25	16 16 10	5- 7 5-27 5- 6 4- 4 5- 6	20 16 10	5- 7 5-27 5-18 5-10 5- 7	20 23 23	5=27 6=18 5=27 5=27 5=27	28 25 25	5=27 6=29 5=28 6=28 5=27	31 31 32	8=31 7=13 7=13 8=30 8=30	25 32 30	8=31 7=13 8=30 8=31 8=31	25 27 28	9=17 8=29 9=17 9=17 9=18	24	11=26 8=30 9=18 9=17 9=18	17 12 20	11=27 9=18 9=18 9=19 9=18	12	134 135 168	95 135 166	94 122 130	96 25 95 96	96 14 46 63 95
IOAHO FALLS 16 5E ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	90 87 86 88 93	8- 9. 8- 9 8-18. 8- 8		2=11 3=18+ 3=18 12=18 2=15	3=25 4=18 4=18 3=25 3=25	15	5=18 5=11 5= 6 5= 6 5= 6	19 20 19	5-18 5-27 5-18 5- 7 5- 6	21 23 24	5-27 6-28 5-27 5- 7 5- 7	27 25 24	6=28 6=28 6=28 5= 9 5=27	27 30 31	8=26 8=26 7=13 9=17 8=31	32 32 26	8=30 8=29 8=29 9=17 9=17	25 25 26		21 20	9=18 9=17 9=17 9=18 11=26	20	11-27	13 10 11	153 153 247	129 134 135	100 121 134		
MALAO CITY FAA AP MC CAMMON 2 W5W MONTPELIER RANGER 5TA OAKLEY PALISAOE5 DAM	96 93 90 94 87	8- 9-	=12	2=15 2=15 12=19+ 12=17+ 3=18+	3=25 3=27 5= 6 3=25 3=25	15	5= 6 3=27 5= 6 3=25 3=29	15 15 9	5- 6 5-18 5- 7 5- 3 5- 7	23 22 24	5- 7 5-27 5-27 5-10 5- 9	25 28 28	5 = 28 6 = 18 6 = 14 5 = 10 5 = 27	32 29 28	8-31 7-13 8-30 9-16 8-30	32 32 30	9=17 8=31 8=31 9=17 9=16	24 27 27		13	9-18 9-18 9-18 9-18 11-28	18	11=27 9=18 11=28	13	245 135 248	175 135 177	105 134 138	96 96 130	95 25 77 129 95
PRESTON 3 NE	94	8-11+	-12	12=19	3-26	5	3-26	5	5- 7	23	5- 7	23	5-27	29	9= 1	32	9=18	23	9=18	23	9-19	13	9=19	13	177	177	134	134	97

TEMPERATURE EXTREMES AND FREEZE DATA

Table 3-Continued

10AH0 1965

								_						_										_	_				
							La	st spr	ing mir	imu	m of						F	irst fa	ıll mini	mum	of						er of een d		
Station	_				16° d belo		20° belo		24° o belov	- 1	28° o belo		32° o belov		32° o belo		28° d belo		24° o belo		20° d belo		16° d belo		wole	wole	elow	elow	woled
	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32° or b
STREVELL SWAN VALLEY TETONIA EXP STATION	92 91 90	8- 8 8-II+ 8- 8	= 8 =14 =23	I = I 2=11 2=11	3-25 3-25 4- 4	0	3-2	18 18 20	5-18			25	6=18 5=28 6=28	32	8-31 7-13 8-30	32	8-30	28	8-31	23	9=16 9=19 9=19	16	11-29	5	249	177	105	95	74 46 63

TOTAL EVAPORATION AND WIND MOVEMENT

Station		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annua
NORTH CENTRAL PRAIRIES 02														
MOSCOW U OF I	EVAP OEP WIND	=	= ,	=	3,40 01 8 1842	6.13 1.53 2470	7.27 1.64 1837	8 8,60 ,55 1836	7.10 .22 1514	08 1525	- -	=	=	=
CENTRAL MOUNTAINS 04														
ARROWROCK DAM	EVAP DEP WINO	=	=	Ξ	=	8 6.37 .31 8 1470	7.56 .19 1132	12 1100	- 8.35 97 936	=	-	Ē	=	=
CENTRAL PLAINS 07														
TWIN FALLS WBASO	EVAP WINO MAX MIN	=======================================	= =	=	3313 63.8 39.6	7.44 3365 68.1 41.1	8.69 2701 77.3 49.6	9.56 2022 85.9 55.1	7.82 1901 81.8 54.2	8 6.51 2541 68.4 41.5	5.15 2225 64.3 37.9	-	= =	-
NORTHEASTERN VALLEYS 08														
MACKAY 4 NW	EVAP WINO	-	=)	Ξ	=	Ξ	-	=	8.33 2613	3061	Ξ	-	Ξ	-
UPPER SNAKE RIVER PLAIN5 09														
ABEROEEN EXP STATION	EVAP DEP WINO	=	-	=	=	8 7.12 .05 8 3712	8 8.76 .82 3109	9.73 .48 2138	B 8.33 04 2151	B 6.74 1.14 3435	4.74 1.33 2362	Ξ	=	=
EASTERN HIGHLANDS 10	i i													
ISLANO PARK OAM	EVAP	-	-	-	-	-	-	6.75	5.55	-	-	-	-	-
LIFTON PUMPING STATION	EVAP 0EP WIN0	-	=	Ē	-	8 5.78 58 2600	6.12 - 1.49 1528	7.98 - 1.17 8 1020	6.85 - 1.37 1209	2225	-	Ξ	=	=
PALISAGES DAM	EVAP 0EP WINO	-	=	=	-	5.18 2656	6.03 - 1.08 2392	7.90 97 2580	7.15 94 2506	4.11 1.43 2224	-	=	-	

Station	Index No. Division No.	Acais of Cheminage 1 Learning 1 L	g yr. Refer	Station	ON County	Drainage‡ Latitude Longitude	record	Opened or closed during yr.	to
	Index		tables tables		Index	Drainage Latitude Longitud	Temp. Precip.	Month opened Month closed	table
ABERDEEN EXP STATION AFIERIHOUGHI MINE AMERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW ARCO 3 NW ASMON 1 S ATLANTA 3 ATLANTA 3	0010 09 BINGHAM 0070 08 DWYMEE 0227 09 POWER 0282 04 ELMORE 0347 10 POWER 0375 09 BUTTE 0480 04 ELMORE 0470 09 FREMONT 0491 04 ELMORE	12 42 57 112 50 4005 50 51 30 12 43 61 12 43 00 114 42 7250 112 42 47 112 52 4316 46 46 12 43 12 12 42 13 112 52 4316 46 46 12 43 12 12 44 12 42 13 112 54 5005 21 24 4 64 43 46 113 20 5300 30 43 24 3 36 115 55 3275 50 52 49 12 44 64 11 27 5250 55 56 26 2 43 46 115 07 5470 4 4 2 43 90 115 14 13500 4	1 2 3 4 5 1 2 3 C 1 2 3 1 2 3 C 1 2 3 1 2 3 C 1 2 3 1 2 3 C 1	KUNA 2 MME LEADORE LEADORE LEADORE NO. 2 LEMISTON WB AIRPORT LIFIDN PUMPING SIATION LOLO PASS LOWMAN 3 E NO 2 MACKAY ARMOER STATION MACKAY 4 NM MALAD	3038 03 ADA 3169 08 LEHH1 3177 08 LEHH1 5241 03 NE2 PERCE 5275 10 BEAR LAKE 5356 04 IDAMO 3426 04 BD15E 5462 08 CUSTER 5460 08 CUSTER 5461 10 ONEROA	11 44 41 113 22 4 11 44 40 113 21 4 3 46 23 117 01 1 1 42 07 111 18 5 3 46 38 114 33 5 8 46 05 115 34 3 6 43 55 113 37 5 6 43 57 113 40 6	115 52 59 115 115 115 117 117 117 117 117 117 117	oct	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
AVERY RANGER STATION BALD MOUNTAIN BAYSIEW MODEL BASIN BENION DAM BENTON SPRING BIG CREIK 1 S BLACKFOOL 2 SSW BLACKFOOT DAM BLISS BLOWS BASIN	0525: 04 SMOSMDNE 0540: 04 BLAINE 0667: 01 KODIERAI 0789: 01 BONNER 0792: 01 JONNER 0855: 04 VALLEY 0915: 09 BINGHAM 0920: 10 CARIBOU 1002: 07 GOODING 1014: 04 BISE	10 A7 15 115 40 2492 33 44 12 43 39 116 24 8700 9 47 59 116 33 2075 14 15 9 48 2 116 48 2460 9 48 2 116 46 4900 11 45 07 115 20 5460 21 23 12 43 11 112 23 4495 56 60 12 43 00 111 43 6200 22 26 12 42 56 114 57 3265 33 45 12 43 40 61 46 06 6196	1 2 3 C S 1 2 3 C 1 2	MALAD CITY FAA AP MALTA I ME NALTA BANGER SJAJION MC CALL MC CAMMON 2 W5W MINIOOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMM II MOOSE CREEK SUMM II MOOSE CREEK RANCH	9559 10 OME10A 5563 09 CASSIA 5667 09 CASSIA 5669 08 LEHNI 5708 04 VALLEY 5724 10 BANNOCK 5980 07 MINIDOKA 6033 10 BEAR LAKE 6077 04 BOISE 6065 04 IDAMO	12 42 19 113 21 4 11 42 19 113 22 4 11 44 36 113 55 5 6 44 54 116 07 5 12 42 38 112 14 12 42 40 113 30 4 1 42 19 111 18 5 2 43 56 119 40 5	76i 19 20' 40 3 3 400, 10 27 31 100 27 31 225' 45 50 225 2 2 2 210 17 17 40 43 46 190 4		1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
BOISE LUCKY PEAK DAM BOISE WB AIRPORT BONNERS FERRY I SW BRUNEAU BUNGALOW RANGER STA BURKE 2 ENE BURKE 2 ENE BURLEY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY	1018 05 ADA 1022 05 ADA 1079 01 BOUNDARY 1195 05 DWYHEE 1244 04 CLEARWATER 1272 04 SHOSHONE 1280 07 CASSIA 1290 07 CASSIA 1303 07 CASSIA 1303 07 CASSIA	2 43 33 116 04 2840 8 11 2 43 34 116 13 2836 25 25 46 43 14 16 13 16 15 3 3 57 12 46 38 115 10 12 16 15 3 4 4 4 7 12 11 9 46 409 26 26 12 42 12 113 46 1446 25 12 42 32 113 46 1446 25 12 42 32 113 46 1446 25 12 42 32 113 06 1446 25 12 42 32 110 04 25 7 9 9	1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	MODSE CREEK RANGER STA MOSCOW U OF 1 MOUNTAIN MOME 3 S MULLAN PASS NEW 48AOOWS RANGER STA NEZPERCE MEZPERCE PASS DAKLEY DLA & S	6087 04 1DAMO 6152 02 LATAH 6174 05 ELMORE 6235 04 SMOSMONE 6237 04 SMOSMONE 6388 04 ADAMS 6424 02 LEWIS 6450 05 CEWIS 6450 05 GEM	3 46 08 114 55 2 7 46 44 116 58 2 12 43 05 115 41 3 4 47 28 115 46 3 4 47 27 115 40 5 11 44 58 116 17 3 3 46 14 116 14 3 3 45 43 114 30 6 12 42 15 113 53 4	880 70 74 2 70 51 56 70 76 2 70 76 3 70 76 3 62 70 76 3 70 76 3 70 76 3 70 76 3 70 76 3		1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
CALDWELL CAMBRIDGE CAREY 3 Nw CASCAGE 1 Nw CASCAGE 1 Nv CASULFORD 2 N CATUSE CREEK CENTERVILLE ARBAUG RCM CMALLIS CMALLY BARTON FLAT CLARKIA RANGER STATION	1380 05 CANYON 1406 07 MASMINGION 1406 07 BLAINE 1514 04 VALLEY 1591 07 TWIN FALLS 1577 04 CLEARWATER 1663 04 B01SE 1663 06 CUSTER 1871 08 CUSTER 1871 08 CUSTER	2 43 40 116 41 2370 59 59 12 43 43 116 41 2650 54 59 12 42 42 43 116 41 2650 54 59 24 24 43 116 41 2650 54 59 12 42 43 116 41 2650 54 59 12 42 43 116 42 31 116 92 1025 3 3 3 3 46 46 119 04 5714 2 43 58 119 91 4300 116 114 43 911 44 90 118 14 22 25 10 47 61 118 15 2610	1 2 3 1 2 3 C 1 2 3 C	DROFIND PALISADES DAM PARMA EXPERIMENT STA PAUL EME PAUL TA PLOAD PICAGD PIERCE PIR 1 N PLUMMER 3 WSW POCATELLO WE AIRPORT	6681 03 CLEARWATER 6764 10 BONNEVILLE 6844 05 CANYON 6877 07 MINIDOKA 6891 05 PAYETTE 7040 07 BLAIME 7046 04 CLEARWATER 7077 04 ELMORE 7186 01 BENEWAH 7211 09 POWER	12 43 21 111 13 5 2 43 48 116 57 2 12 42 37 113 45 4 6 44 05 116 56 2 12 43 18 114 04 4 3 46 30 115 48 3 2 43 30 115 18 4 4 7 19 116 57 2	227 55 58 389 17 18 1 215 39 41 210 26 27 150, 63 66 177 6 6 189 4 4 220 270 272 272	7	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
COBALT COEUR D ALENE RS CONDA COTTONNOOD 2 WSW COUNCIL CRAIERS OF INE MOON NM DEADWOOD DAM DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT DAM	1932 04, LEMM1 1956 01 KODTERA1 2071 10 CAR1BOU 2159 02 1DAHD 2187 05, ADAMS 2260 09 BUTTE 2385 04 VALLEY 2422 04 KODTERA1 2444 05 CARYON	11 42 06 114 14 2050 4 4 4 4 14 16 45 2136 21 51 51 52 1 2 4 2 4 51 16 45 2136 21 6 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	1 2 3 C 1 2 2 3 C 1 2 2 3 C 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PORTMILL POTLATCM 3 NNE POWCLL PRESTON 3 NE PRESTON 3 NE PRESTON 3 NE PRESTON 3 NE REFORMATION REFORMA	7264-01 BOUNDARY 7301 02 LATAM 7320 04 10AMO 7327 04 ELMORE 7364 10 FRANKLIN 7366 01 BONNER 7465, 10 BINGHAM 7648 06 OWTHEE 76731 07 LINCOLN 7706 03 10AMO	7 46 58 116 53 2 3 46 31 114 41 3 2 43 30 115 35 4 1 42 08 111 50 2 9 48 21 116 50 2 12 43 03 112 07 5 12 43 12 116 45 3 12 43 04 114 09 4	800 68 70 500 42 45 532 4 4 770 815 2 2 880 53 54 667 930 4 4 901 29 41		1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
DEER POINT DIAIE DIAIE DIAIE DIAIE DIAIE DUBOIS EAP STATION DUBOIS 34 w ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELO RANGER STA FENN RANGER STATION	2451 04 8015E 2575 04 10AMD 2676 10 TETON 2707 09 CLARK 2722 08 CLARK 2875 04 10AMO 2092 04 CLCARWATER 2942 05 GEM 3108 04 CAMAS 3143 03 10AMO	12 43 45 116 06 7150 9 11 11 45 33 115 26 5410 13 15 12 43 46 111 07 6097 33 42 6 46 11 112 56 6180 3 3 9 45 40 11 12 56 6180 3 3 9 45 40 116 11 2916 13 14 2 43 52 116 26 2505 06 52 12 43 21 114 47 5065 14 17 3 46 06 115 33 1585 34 39	1 2 3 C 3 2 3 1 2 3 C 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C	RIRIE 12 ESE RUPERT 13 NNE 3AINT ANTHONY 3AINT ANTHONY 3AINT ANTHONY 3AINT ANTHONY 5ANDONINT EMP STATION SMAKE CREEK RANGER STA SMOSHOME I WNW SHOUD SLATE CREEK RS	7727 10 BONNEVILLE 7971 07 MINIDORA 8022 09 FREMONT 8062 01 BENEVAN 8076 08 LEMMI 8137 01 BONNER 8303 04 ELMORE 8303 07 LINCOLN 8395 04 LEMNI 8475 03 IDAMO	12 42 48 113 34 4 12 43 58 111 40 4 10 47 19 116 34 2 11 49 12 113 52 3 9 48 17 116 34 2 2 43 37 115 10 4 12 42 58 114 26 3 11 45 22 114 18 3	990 9 947 4 4 968 21 22 985 57 60 981 54 54 900 54 55 930 53 55 900 1 1 1568 5 5		2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1
FORT HALL INDIAN AGNCY GALENA GALENA SUMMIT GARDEN VALLEY RS GIBBOMSVILLE GILMORE SUMMIT RANCH GLEMAS FERRY GODOING GRACE GRACE GRANC VIEW 3 WNW	3297 09 81NGHAM 3417 04 8LAINE 3422 04 8LAINE 3448 04 8015E 3594 08 LANB1 3576 08 CUSTER 3631 09 ELMORE 3732 10 CARIBBU 3730 10 SWYHEE	12 43 02 112 26 4460 43 48 3 12 43 59 114 39 7300 3 3 12 43 59 114 39 7300 3 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C 1 2 3 C	SLUG CREEK DIVIDE SOLDLER CREEK ADM SITE SPENCER RANGER STATION 37 REVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY	8483 10 CARIBOU 8548 04 CAMAS 8604 10, CLARK 8676 04 CUSTER 8786 10, CASS14 8802 10 POWER 8818 09 MADISON 8906 04 OLVING 928 05 ADA 8937 10 BOWNEVILLE	12 43 30 114 50 5 6 44 21 112 11 5 11 44 13 114 56 6 12 42 01 113 17 5 12 42 22 112 90 5 12 43 53 111 45 4 12 43 41 114 21 5 12 43 15 114 23 2	230 255 210 240 3 3 3 3 3 3 3 3 3 3 3 3 3		1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
GRANGEVILLE GRANGEVILLE 11 SE GRASMERE GRASMERE B GREENEREE S GROUSE GROUSE GROUSE GROUSE GROUSE AUMREL GUARD STATION MAILEY RANGER STATION MAMER A NW MAMER A NW	3771 02 1DAMD 3780 04 1DAMD 3809 06 DAYMEE 3811 05 DAYMEE 3811 05 DAYMEE 385 02 10 AMD 3882 04 CUSTER 3902 10 CASSIA 3942 04 BLAIME 3964 09 JEFFERSON 4140 07 JEROME	3 45 55 114 08 3355 41 45 3 14 5 3 14 5 5 114 5 6 22 5 5 5 7 6 3 5 6 12 12 4 5 6 3 5 6 12 5 6 5 6 6 2 5 6 6 1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 1 2 3 1 2 3 C 1 2 3 L 2 3 5 1 2 3	TENSED TETONIA EXP STATION THREE CREEK THEE CREEK THEINITY LAKE GUARO STA TROUTOALE GUARO STA TWIN FALLS 2 MRE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS 3 SE	9029 01 BENEWAM 9065 10 TETON 9119 06 DWYHEE 9197 06 DWYHEE 9202 04 ELMORE 9233 04 ELMORE 9294 07 TWIN FALLS 9290 07 TWIN FALLS 9303 07 TWIN FALLS 9422 04 BLAIME	12 43 51 111 16 5 12 42 05 115 09 5 13 42 47 116 37 5 2 43 38 115 26 7 2 43 43 115 38 3 12 42 35 114 28 3 12 42 35 114 25 3 12 42 35 114 21 3	3600 3 3 3994 26 31 110 12 20 2990 4 4 000 175 58 60 175 58 61 1771 3 3		1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
HEADQUARTERS HILL CITY MOULISTER MOVE 1DAMO CITY 1DAMO FALLS 2 ESE 1DAMO FALLS 2 ESE 1DAMO FALLS FAA AP 1DAMO FALLS FAA AP 1DAMO FALLS & W WB	4150 04 CLEARWATER 4268 04 CAMAS 4295 06 TWIN FALLS 4384 09 BUTTE 4442 04 BOISE 4455 09 BOHNEVILLE 4456 10 BOHNEVILLE 4459 09 BUTTE 4450 99 BUTTE	3 46 38 125 48 3138 6 6 7 12 43 18 125 03 5000 33 7 50 12 42 12 43 50 12 43 50 12 43 18 125 03 5000 33 50 12 42 12 43 50 125 50 12 43 50 125 50 12 43 50 125 6 12 50 12	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C 1 2 3 C 1 2 3 C	WALLACE WOODLAND PARK WAYAN WAYAN WILLOW FLAT WILLOW FLAT WINCHESTER 1 5E WINCHESTER 1 5W	9498 04 SHDSHONE 9560 04 IDAMO 9601 10 CARIBOU 9638 05 WASHINGTON 9830 10 FRANKLIN 9840 02 LEWIS 9846 02 LEWIS	11 45 16 115 40 5 12 42 98 111 22 6 12 44 14 116 57 2 1 42 09 111 38 6 3 46 14 116 37 3	250 38 44 299, 6 6 440 7 8 120 52 54 100 4 4 250 26 26	NOF NOT	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3
1DA YADA 1SLAND PARK DAM JACKSON PEAK JEROME JORDAN VALLEY &1 S KAMIAM KELLOGG AIRPORT KETCHUM 17 WSW KILGORE KOOSKIA	4475 06 DMYHEE 4598 10 FREMONT 4612 04 8015E 4670 07 JEROME 4725 06 DWYHEE 4793 03 LEWIS 4831 04 SMOSMONE 4840 04 BLAIRE 4908 10 CLARK 5011 03 10AMO	2 42 01 115 19 6000 12 44 25 111 24 6300 26 27 1 8 44 05 115 27 7050 12 42 44 114 31 3785 44 49 AUG 9 46 24 111 02 212 37 4 7 33 116 10 2225 56 60 12 43 24 111 53 6150 4 5 3 46 09 115 49 1261 47 57	1 2 34 5 1 2 3 5 2 3 1 2 3 1 2 3						

1 1 BEAR, 2 BOISE, 3 CLEARWATER, 4 COEUR O'ALENE, 5 KOOTENAI, 6 LOST, 7 PALOUSE, 6 PATETTE, 9 PEND DREILLE, 1D ST. JOE, 11 SALMON. 12 SNAKE.

	CHANGES IN STATION NAME	
NEW NAME	FORMER NAME	DA7E - 1965
CAREY 5 NW KELLOGG AIRPOR7 MOUNTAIN HOME 3 S	CAREY A NIVW KELLOGE MOUNTAIN MOME 1 SE	OCTOBER 21 DECEMBER 15 SEPTEMBER 28
	RELOCATION AND CHANGES OF EDULPMENT	
BIG CREEK I S CABINET GORGE CAREY 5 NN FENN RANGER STA GIBBONSVILLE	EQUIPMENT MOVED .5 MILE N TEMPERATURE COUPMENT MOVED 6 FEET V EQUIPMENT MOVED 1,5 MILES WAW EQUIPMENT MOVED 1000 FEET WHO EQUIPMENT MOVED 1000 FEET WHO EQUIPMENT MOVED 1 MILE SSW	DECEMBER 21 MARCH 5 OCTOBER 21 AUGUST 1 OCTOBER 25
ISLAND PARK DAM KELLOGG AIRPDR7 MOUNTAIN MOME 3 S PAUL 1 ENE REYNOLDS	RAIN GAGE MOVED 15 FEEP N, TEMPERATURE EQUIPMENT MOVED 8 FEET E, AND EVAPORATION COULPMENT ADDED EDUIPMENT MOVED 2,9 MILES V EOUIPMENT MOVED 2,2 MILES SSW TEMPERATURE COULPMENT MOVED 500 FEET SW, RAIN GAGE MOVED 100 FEET SW EDUIPMENT MOVED 2,3 MILES SSW	JUNE 2 DECEMBER 15 SEPTEMBER 28 APRIL 15, 1964 MARCH 11
REYNOLDS TETONIA EXP STA	EQUIPMENT MOVED .5 MILE NW EQUIPMENT MOVED 40 FEET w	SEPTEMBER 20 OCTOBER 20

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS. Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches, and wind movement in miles,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the Evaporation and Wind table. Max and Min in Evaporation and Wind table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

NORMALS for all stations are climatological normals based on the period 1931-1960. "DEP" in Table 4 refers to departures from long-term means based on periods varying from 10 to 29 years which are used in place of normals.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12SSW, indicate distance in miles and direction from the post office.

DELAYED DATA AND CORRECTIONS will be carried in the June and December issues of Climatological Data.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- No record.
- + Also on earlier date (dates) or months.
- * Amount included in following measurement.
- // Gage is equipped with a windshield.
- B Adjusted to a full month.
- E Amount is wholly or partially estimated.
- M One or more days record missing; if average value is entered, less than 10 days record is missing. See monthly Climatological Data for detailed daily record,
- R Amounts from recording gage. (The amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month. V in annual column means total is for a two-year period.

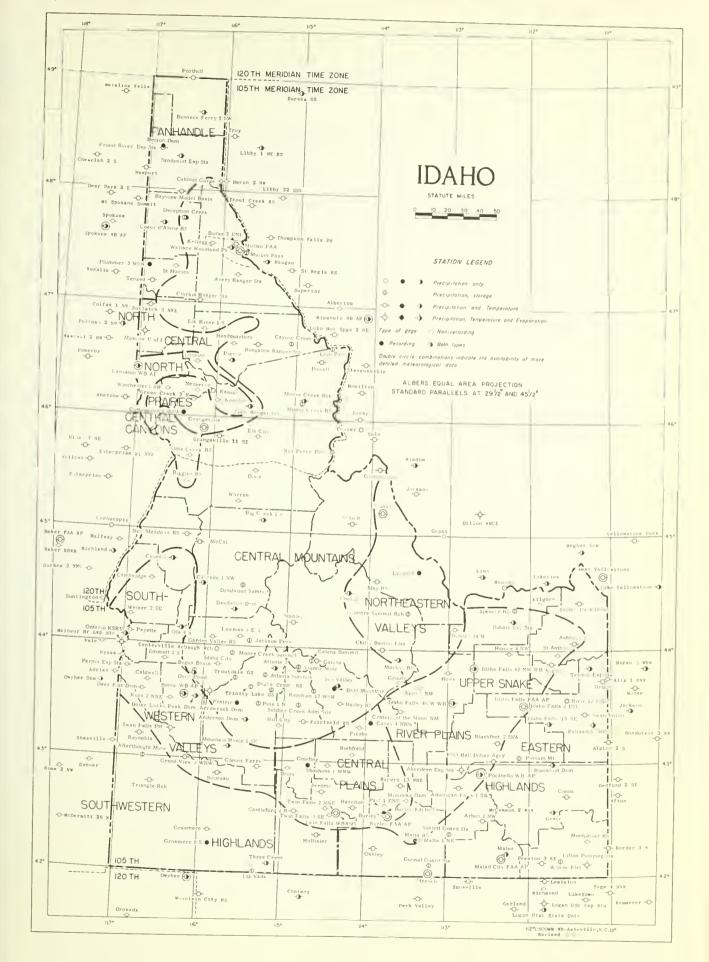
IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- # Thermometers are generally exposed in a shelter located a few feet above sod covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- C Data for recording rain gage stations processed for special purposes and published in Hourly Precipitation Data. Length of record for recorder-only stations may be found in the annual issue of Hourly Precipitation Data.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals, will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,

Years of record as shown in the Station Index are approximate since gaps in records may not have been considered in arriving at the totals shown.

Information concerning the history of changes in location, elevations, exposures, etc., of substations through 1957 may be found in the publication "Substation History" for this State. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402, for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, obtained as indicated above, price 15 cents.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington D. C. 20402.





CLIMATOLOGICAL I

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION
ENVIRONMENTAL DATA SERVICE

IDAHO

JANUARY 1966

Volume 69 No. 1

CLIMATOLOGICAL DATA

				Ter	nper	ature									1	CH.	Pressi	pitation	-				
				7						-	No. of				-		-	Sno	w. Sleet		N	o. of	Day
Station	Avarage	Avarage Minimum	Avarage	Departure From Norma	Highest	Date	Lowest	Date	Degree Days	W Above W	3 +	Bolow W		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANOLE 01																							
BAYVIEW MODEL BASIN BONNERS PERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTMILL	37.1 34.5 33.5 36.2 34.1	21.9 22.5 24.6 25.3 21.2	29.5 28.5 29.1 30.8 27.7	3.3 3.7	48 43 42 49 43	31. 7. 11. 8	- 2 9	20 20 20 21•	1091 1123 1105 1052 1151	0	10	29 25	1 0 1	0 5.15 4.03 5.71 4.07 2.99	.87 .65	1.12 1.10 1.41 1.28	4 2 4 6	45.2 44.7 21.4 29.0	28	5 4 5	13 10 12 7 11	3 3 4 1	1 1
RIEST RIVER EXP STA SAINT MARIES ANOPOINT EXP STATION ENSEO	32.2 36.5 33.6 37.9M	23.4 26.0 23.9 25.5M	27.8 31.3 28.8 31.7M	4.0 3.5 3.2	40 47 42 51	6 8 8	- 1	20 20 20 20	1148 1040 1115 1023	0000	12	26	1 1	5.19 5.85 5.11 4.16	.85 2.06 .62	.89 1.29 .93 1.32		37.2 30.0 33.1 16.0	26	5 3 5	10 12 12 8	5 4 4 3	1
DIVISION			29.5	3 ₊ T										4.70	1.14			32.3					
NORTH CENTRAL PRAIRIES 02																							
RANGEVILLE REENCREEK 3 N CSCOW U OF 1 EZPERCE OTLATCH 3 NNE	39.1 36.8 36.9 36.6 36.8	24.2 24.8 25.4 23.7 25.1	31.7 30.8 31.2 30.2 31.0	3.0 3.7 2.3	56 50 49 55 52	8 8 7 8	3	25 ÷ 25 ÷ 25	1027 1052 1045 1074 1047	00000	6 9	26 26 24 26 24	0 0 0 0 2	1.52 1.70 3.33 2.12 3.50	.53 .59 .40	.31 .53 .88 .48	6 3 3 4	13.0 16.4 28.5 20.0 30.0	10 19 10 15	3	4 9 7 10	0 1 1 0	0
INCHESTER 1 SW	34.0	19.3	26.7		48	8	- 8	20	1183	0	11	31	2	3.07		.68	4	50.0	24	24	7	2	C
OIVISION			30.3	2.9										2,54	.47			26.3					
CANYONS 03 ENN RANGER STATION COSKIA EMISTON WB AIRPORT //R ROFINO ILIGGINS RANGER STATION	38.4 40.9 42.8 41.6 45.2	25.8 28.2 29.4 28.6 31.0	32.1 34.6 36.1 35.0 38.1	4.3 5.4 4.0	54	14+ 8 28+ 31+	14 16 13	25 25 20 25 20	1012 935 890 923 827	00000	0 2 0	29 22 20 25 18	00000	4.24 2.16 1.43 3.31 1.01	.23 .33 .52	.72 .73 .63 .77	3 3 2 3 8	15.3 9.5 16.7 10.5	8 2 12 7	27 • 3 3	12 7 2 11	1 1 2 0	0
LATE CREEK RS	47.8	33.3	40.6		60	8+	13	20	750	0	0	13	0	.78		.10	7.	2.0	Т	19	3	0	c
OIVISION			36.1	4.7										2.16	.06			9.0					
CENTRAL MOUNTAINS 04																							
NOERSON OAM RROWROCK OAM TLANTA 3 VERY RANGER STATION IG CREEK 1 S	36.7 37.6 37.6M 34.1	22.5 25.1 10.7M 24.6 M	29.6 31.4 24.3M 29.4	6.9	48 50 39	31 9 6 29•	-16	21 20 20	1092 1036 1256 1098	00000		31	0 0 8 1	2.47 2.36 2.44 5.47	41 1.90	.99 .75 .51 .85	5 6 4	6.0 7.2 24.8 32.1	31	24	5 9 14	2 2 1 4	0
UNGALOW RANGER STA URKE 2 ENE ASCAGE 1 NW LARKIA RANGER STATION OBALT	30.3 30.6 34.1 28.6	19.7 13.4 22.4 6.5	25.0 22.0 28.3 17.6			8 30+ 29- 5	-14	25	1234 1325 1134 1464	0	16 16 11 21	30	1 7 2 14	7.96 4.18 5.63 1.44		1.72 1.21 .89	6 4 6 11	71.0 32.4 37.5	32		13 6 12 3	5 1	
EAOWOOO OAM DEER POINT DIXIE LIK CITY LIK RIVER 1 S	30.9- 28.3M 30.9 32.T 35.0	9.0 15.2M 8.1 13.4 19.6	20.0 21.8M 19.5 23.1 27.3	3 . 2	42	31 · 8 · 29 · 29 · 8	-26	19 20 25	1391 1335 1404 1292 1162	000	17 16 11	31	9 0 9 4 2	6.29 3.26 2.63 7.06	1.50	1.88 .50 .53 .30	4	60.3 42.0 53.0	31 24	4 29• 24 24 24	9 3 12 11 12	1 1 0 5	(
AIRFIELD RANGER STA ALENA ARCEN VALLEY RS RANGEVILLE 11 SE ROUSE	29.4 27.7 34.2 40.6 27.8	5.9 2.2 17.2 26.0	17.7 15.0 25.7 33.3 13.4	1.5		30 27. 15 6	-16 -18 - 7 11	20	1460 1542 1213 978 1593	0	10	31 30 27	0	1.88 3.46 3.75 1.49 1.38	.37	.60 1.16 1.03 .34	5 6 6 31•	15.0 25.0 8.5	18 48 16 5	5 6 3 3	6 9 9 5 4	2 2 0	1
AILEY RANGER STATION EACOUARTERS ILL CITY OAHO CITY ELLOGG AIRPORT	30.0 36.0 30.4 36.1 36.3	9.2 20.2 10.0 16.1 23.2	19.6 28.1 20.2 26.1 29.8	4.9 3.2 2.6	43		- 6 -10 - 8	20	1399 1137 1381 1199 1083	0	15	31	2	3.91 5.71 1.30 3.69 4.51	1.80 = 1.02 .28 .90	1.79 1.40 .46 .94	6 5 5 4	23.7 25.4	34 25 16 21 10	5 4	12 4 8 11	3 2 0 3 2	0
OWMAN 3 E NO 2	36.6 31.6	16.2	26.4	3.6		28	- 8 - 8	20	1187 1326	0		31	3	4.90 4.76	1.14	1.09	3 2	42.5	39 38	4	10	3	1
DOSE CREEK RANCH ULLAN FAA EW MEAOOWS RANGER STA	34.8 32.6	21.2	28.0	2.4	47	8	- 5	20	1137	0	12	31	1 9	7.29 3.72	.42	1.07	5	44.9		25+		4 2	2
TERCE //R OWELL MOUP TANLEY UN VALLEY	33.5 32.4 36.2 24.1 29.2	18.9 17.3 20.3 .5	26.2 24.9 28.3 12.3 14.7				- 2	25	1197 1239 1129 1627 1552	0 0 0	12 15 9 24 21	31 30 31		6.06 6.99 .69 2.10		1.40 1.55 .21	3 6 6	42.6 69.0 1.0		24 24 3•	13	5 0	0
ALLACE WOODLAND PARK	35.0 32.2	20.5	27.8	2.0		30	- 5 -25		1145		11		15	7.00	2.70	1.90	4	33.0 51.5	21 35	4	16	4 2	2
OIVISION		7	23.5	2.5										4.06	.50			34.3					

Continued

				Ter	nper	ature											Preci	pltation					
		İ							_	1	No. of	Days						Sno	w, Sleet		N	o. of	Days
Station	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days		32° or Below	Below Below	-	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
8CISE LUCKY PEAK OAM 80ISE W8 AIRPORT //R RRUMEAU CALOWELL CAMBRIOGE	39.9 44.4 44.2 37.9	M 24.9 25.7 25.5 22.2	32.4 35.1 34.9 30.1	3.3 6.0 7.8	57 55	7 6 6 6	13 14		1004 919 929 1075	0	5 1 0	24 25 27 28	00000	.85 .81 .28 .68	51 61 - 1.30	.10	6 5	4.0 3.6 1.4		25 •	4 3 1 3 7	0 0	
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	37.8 43.5 43.8 44.2 45.5	21.8 26.6 26.1 24.8 23.4	29.8 35.1 35.0 34.5 34.5	5.1 6.5 5.5	48 59 56 58 61	8 6 7 6	17 11 10 8	20	1082 919 926 936 942	0	0	27 24 25 24 26	1 0 0 0	2.93 .60 .40 .60	89 46 - 1.15 65	.20 .13	12 6+ 5	17.0 1.5 T 2.0 1.3	7	24 24 24 24 24	8 3 2 2 0	0	
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	41.9M 41.8 39.5 44.1 45.0	24.1M 21.2 21.8 23.2 25.4	33.0M 31.5 30.7 33.7 35.2	4.0 3.2 5.4 7.7	55 59 50 57 56	7 7 8 7 6	1 13	24+	984 1031 1057 963 917	0	3	27 27 27 27 27	00000	.42 0 1.02 .93 .58	70 02 53 - 1.35	.50 .35	3 6 11	3.3 2.0 4.5 T	2	24 23• 24	2 3 3 1 0	0 0	0
SWAN FALLS POWER HOUSE WEISER 2 SE	45.8 43.6	29.0 25.4	37.4 34.5	7.0	61 54	6	17 16	21 21•	848 938			23 25	0	.18	- 1.48	.11	24 11	Ť	T	24	1 0	0	0
OIVISION			33.6	5.4										.73	81			2.9					
SOUTHWESTERN HIGHLANDS 06																							
GRASMERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	39.2 38.8 40.9 39.3	15.6 21.4 22.1 14.1	27.4 30.1 31.5 26.7	3.5	57 52 55 56	14+	2 7 12 -11	21 27•	1156 1072 1031 1180	0	6	30 29 26 30	0 0 0 3	.13 .20 .50	96	.08 .14	5	7.0 8.0	14	3+	0 1 2	0	0
OIVISION			28.9	2.9										.28	83			7.5					
CENTRAL PLAINS 07																							
8LISS BURLEY BURLEY FAA AIRPORT CASTLEFORO Z N HAZELTON	40.0M 40.0 37.3 41.2M 38.2	22.4M 22.8 21.5 21.8M 21.0	31.2M 31.4 29.4 31.5M 29.6	4.8	50 52 52 55 49	9 8 7 8 6	10 8 4	20 25 2	1039 1037 1096 1030 1092	0	6 9 5	28 28 29 29	0 0 0 0 1	.84 .41 .33 .23	= .40 = .70 = 1.08	.14	31	1.5 7.0 5.1 3.0 4.5	4	25 • 3 •	3 2 1 0 1	0	0
JEROME MINIOCKA CAM PAUL 1 ENE PICABO RICHFIELD	39.1 36.7 37.9 30.3 32.3	21.9 19.6 19.9 7.4 14.9	30.5 28.2 28.9 18.9 23.6	4.0	49 48 51 42 42	6 8 9• 7 8•	2 - 1 3 - 6 - 7	2 2 1	1060 1134 1111 1424 1274	0	11 8 17	27 29 30 31 30	0 1 0 11 4	.49 .43 .30 1.38	- 1.01	.18 .19	31 31 31 5 5	6.5 5.2 4.0 12.5	2	5 • 31 •	1 1 2 5 2	0	0
RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	36.0 39.9 40.9 38.2	18.2 21.5 21.4 20.5	27.1 30.7 31.2 29.4	4.0 3.4 4.3	47 52 53 51	8 7 7 7	- 3 6 8 1	2	1170 1055 1044 1096	0	6	30 28 27 27	1 0 0	•51 •34 •41 •36	- 1.07 70 61	.11	5 31 31+ 31+	4.5 5.5 4.6	4 2 2 5	2 • 2 4 2 •	1 1 2 2	0	0 0 0
OIVISION			28.7	3 . 3										.48	70			5.3					
NORTHEASTERN VALLEYS 08	1																						
CHALLIS CHILLY BARTON FLAT	34.1	15.8	25.0	6.6	44	13		20	1233				2	.33	15		1				0	0	0
OUBOIS 34 W GIBBONSVILLE LEADORE NO. 2	23.9 33.2 31.1	5.6 14.2 5.8	14.8 23.7 18.5		40 44 43	6 6 6	-16 - 8 -20	25	1555 1271 1436	0	28 14 16	29	4	.32 1.14 .12		.32 .26		21.3		31	1 4	0	0
MACKAY RANGER STATION MACKAY 4 NW	29.7	9.5	19.6	2.7	43	5	-11	1	1397	0	18	31	6	.15	66	.10	4	3.0			1	0	0
MAY RANGER STATION SALMON	37.0 36.3	11.1	24.1 26.9	9.0	49 50	8 8 •	- 7 - 1		1262		11		1	.20	23	.12 .17		1.4		24+ 28+	1	0	
OIVISION	1		21.8	5.1										.37	20			5.9					
UPPER SNAKE RIVER PLAINS 09																							
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCC 3 NW ASHTON 1 S BLACKFOOT 2 SSW	33.2 34.9 28.6 30.1 34.4	14.6 19.8 5.5 9.6 16.4	23.9 27.4 17.1 19.9 25.4	2.7	43 50 43 40 46	9 • 7 · 6 · 10 • 8	- 6 2 -19 -21 - 6	21 2 25+	1268 1160 1479 1394 1219	0	12 11 22 18 9	29 31 30	5 0 12 7 4	.15 .19 .17 1.44	63 38 30	.11 .06	14	4.0 3.0 16.0	16 3	31 •	0 1 0 6 3	0 0 0 0	0 0 0 0
CRATERS OF THE MOON NM OUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	27.8 29.5 36.1M 33.8 35.0	11.1 13.0 16.1M 8.4 13.4	19.5 21.3 26.1M 21.1 24.2	3.5 3.4	39 40 47 47 50	6 6 8 6 6	- 3 - 4 - 5 -18 -13	25 21 25	1404 1349 1200 1355 1257	0	24 17 7 14 11	31 30 30	5 5 4 9 3	3.10 .26 .48 .07	63 38	.17	22 31 23 31+	22.4 7.2 1.0	33 9 2 6	5 • 4 • 2 • 4 •	0 2 0 0	0	0
10AHO FALLS 2 ESE 10AHO FALLS FAA AP	33.3	16.7	25.0	1.4	45 41	6	- 8	25 25+	1233		12		1	.64	56	.41	24	6.4	5	31+	3	0	0

See Reference Notes Following Station Index

Continued

				Ter	npera	ture												Preci	oitation					
										N	o. of	Deys							Sno	w, Sleet		N	o. of	Deys
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above Above	2 3	Below Below		Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
1DAMO FALL3 42 NW WB R IDAMO FALL5 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R 3AINT ANTHONY	31.2 31.8 39.5M 34.8 32.1	8.2 9.8 16.4M 16.6 16.5	19.7 20.8 28.0M 25.7 24.3	6.3 5.4 3.4	45 44 54 48 41	6 6 8 8 6	=17 =14 = 2 = 3 =15	1 22 25	1395 1361 1143 1211 1251	0	18 13 7 10 14	31 29 30	9 8 2 2 1	.18 .14 D .26 .27 .75		.37 .59	D .10	31 31 24 31 23	1.4 2.0 4.8	2 5 7	2 •	0 0 1 1 1 3	0 0 0 0 0	0 0 0 0
3UGAR	32.6	13.0	22,8	5.3	42	10.	-17	25	1303	0	15	30	4	.03	-	1.09	.03	20	2.5			0	0	0
DIVISION			22.9	3.3									Ш	.51	-	.52			5.9					
EASTERN HIGHLANDS 10																								
ARBON 2 NW BLACKFOOT DAM	30.5	13.5	22.0		54	7	. 3	25.	1326	0	18	31	4	D 1.26			0 .30	4+				7	0	0
CONDA ORIGGS GRACE	27.0M 29.1 30.2	7.4M 7.7 12.3	17.2M 18.4 21.3	1.1	46 46 42	7 8 9•	-18 -18 -17	25	1474 1437 1350	0	20	31 29 31	10 9 8	1.21 .57 .50	:	.84	.26	24 5 15•	7.5 6.0			2 0	000	0
10AHO FALLS 16 SE 15LANO PARK DAM KILGORE LIFTON PUMPING STATION MALAD	31.7 27.7 26.1 25.7 33.5	10.6 2.9 4.8 2.0 13.6	21.2 15.3 15.5 13.9 23.6	= 3.5 .9	46 38 38 47 45	7 6 6 8 7	-23 -34 -23 -19 -4	20	1353 1535 1530 1580 1276	0 0 0	20 25 24	30 31 31 31 31	11 12 14	1.33 4.09 1.37 .16 .52		.52	.88	24	21.5 51.0 23.9 2.0 5.0	13 42 7		6 11 6 0 3	0 2 0 0 0	0 0 0 0
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA DAKLEY PALISADES DAM	33.8 32.8 27.8 38.2 30.2	8.5 13.3 4.8 20.4 15.0	21.2 23.1 16.3 29.3 22.6	* 1.5 1.8	42 45 50 51 48	31 ÷ 8 8 8	-14 -15	25 21 20	1351 1291 1504 1100 1309	0 0	14	31 29	8 4 13 0 2	.44 1.69 .52 .65	:	.63	1.04	14 23 15 31 24	6.5 1.0 7.9 9.0	14 5 11	31 •	2 5 2 2	0 1 0 0 0	0 1 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	30.9M 31.9M M 29.7	11.1M 15.3M 13.5 7.8	21.0M 23.6M M 18.8		42 47 42	8 6 8•	- 6 - 3 -24 -16	2 25	1357 1297 1426	0	17 17 21		3 2 5	.29 .38 .49			.18	31	5 • 0 20 • 5	7	5 • 31 •	0 1 3 3 3	0 0 0 0	0 0 0 0
DIVISION			20.3	1.2										. 95	-	.42			12.8					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 61° ON THE 6TH AT 2 STATIONS

LOWEST TEMPERATURE, -36° ON THE 20TH AT STANLEY

GREATEST TOTAL PRECIPITATION: 7.96 INCHES AT BURKE 2 ENE

LEAST TOTAL PRECIPITATION: TRACE AT HOWE

GREATEST ONE-DAY PRECIPITATION: 1.90 INCHES ON THE 4TH AT WALLACE WOODLAND PARK

GREATEST REPORTED TOTAL SNOWFALL: 71.0 INCHES AT BURKE 2 ENE

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 74 INCHES ON THE 5TH AT BURKE 2 ENE

Station	Total	1	2	3	4	5	6	7	8	9	10	11	12		of Mo	onth 15	16 17	18	19	20	21	22	23	24	25	26	27	28	29 30	21
RANHANOLE 01	-	1	2	0	4	3	0	/	0	3	10	11	12	13	14	13	10 1	16	13	20	21	24	W	24	لم	20	21	28	25 30	31
AYVIEW MODEL BASIN D ONNERS FERRY 1 5W ABINET GORGE DEUR O ALENE RS ORTHILL	5.15D 4.03 5.71 4.07 2.99	*21 T	.35 .65 .35	.23 .18	1.12 .64 1.41 1.28	.25 .15 .45	.90 .65 .81 .90	.20 .03 .23 .08	.04 .19 .15		.25	.20 .12 .34 .21	.10 .03 .34 .10	•33 •40 •70 •24 •41	.06 .13 .18			T T . 02	т	T	Ţ	T T	.40 .12 .21	.10 .05 .50	.03 .06 .05 T	.01 T	.09 T	.43 .05 .06 .07	•12	.07 .05 .03 .05
RIEST RIVER EXR STA AINT MARIES ANDROINT EXR STATION ENSEO	5.19 5.85 5.11 4.16	T		.10 .31 .12 1.32	.80 1.29 .51	.64 .47 .30	.60 .91 .63	.09 .19 .23	.29 .07 .16		.07	.28 .19 .36 .12	.34 .22 .28	.62 .37 .93 .22	.12 .11 .06			.03 .01 T			.0a .12 .07	.03 .02 .04 .08	.30 .51 .31 .45	.09	.03	*02 T	01	.10		.06 .04 .06
e e e North Central Prairies 02																														
ANGEVILLE EENCREEK 3 N SCOW U OF 1 2RERCE TLATCH 3 NNE	1.52 1.70 3.33 2.12 3.50	.01	.30 .27 .34 .30	.53	.46	.04 .05 .39 .14	.12 .38 .15	.03 .04 .13 .05	.07 T	.02	.08	T .08 .11 .13 .23	.05 .02 .24	.18 .07 .23	.07 .01 .07	T .04		.05 T .05	.01		.03 7 .02	.03 .06	.07 .04 .45 .08	.08	.01 .01		T	.05	ī	.03
NCHESTER 1 5W	3.07	T	.52	. 30	88.	. 32	.47	. 12	.05			.04	.06	.05	.04	.05		Ť	T		Т	Ť	.32	.05	Ť	T	1	Ť	T	7
DRTH CENTRAL				-1	20		.48			00		1.2	10			1								4.0				••		١.
NN RANGER STATION MIAH OSKIA	4.24 2.17 2.16	.23	۲.	.72 .68 .73	.30	.43	.30	.08	.08	.09		.13 .14	.06	.04	.02	. 24		Ť	*05 T	.01	.04	.04 .07	.10 .11	.11 .04	Ť		Ţ	.09		T
VISTON WB AIRRORT //R	3,31	.02	.63	.77	.06	.16	.34	.02	.15		.01	.21	.16	.05 .15	.12		1				.02	.01	.55		.01		T	.01	TT	T
GGINS RANGER STATION ATE CREEK RS	.78	.09	.10	.10	7		.20	.10	.09		Ť	T	.02		.04	.09		т	•21 •06					.01						
ENTRAL HOUNTAINS 04	2 . 7			0.1	20	. 99	.75		^3			03			6.															
ERSON OAH OWROCK OAH ANTA 3 RY RANGER STATION CREEK 1 5	2.47 2.36 2.44 5.47	.05	.02	.02	.21	.75 .28 .25	.61	.19 .58 .30	.06	7		.03 .02 .14 .33	.01 .01 .50	.01 .02 .02	.04 .02 .34 .31	.04 T .03		•01		т	[1] T	T	.02 T .20 .33	.0a .35	*04 T	Ť	.03	.03		T T .06
GALOW RANGER 5TA KE 2 ENE CAOE 1 NW TERVILLE ARBAUG RCH RKIA RANGER STATION	7.96 4.18 3.30 5.63	.20 T T	.88 .19 .16 .83	.28 .85 .85	1.TO 1.21 .41	.42	1.72 1.07 .81	-14 T	.48 .04 .15	-08 T	•	.42 .03 .09 .27	.43 T .10	.25 .07 .12 .51	.50 .05 T	T	•	T T	.05	.04	.06	.01 .02 .04	.24 .01 .17	.09	Ť	•	•	Ť •04	т	7
ALT OWOOD DAH R ROINT IE	3.26	T •04 •28	.38	.26 1.16 .43	.53	.19	.30 1.88 .43	.21 T	.06	. 28		.88 .12 .50 .20	.10 .07 .10	•18 •03 •31 •30	.09 .10 .29	T -07			- 10	-	T	.02	.07 .07 .11	.07 .15 .25	.02			Ť •19		.07
COTY	7.06	.08	.07	1.11	1.17	.35	1.18	.19 T	:11	.06		.35	.36	.78	.16	T			.03		.03	.05	.33	.56	*	T			T	.01
RFIELO RANGER STA ENA POEN VALLEY RS INGEVILLE 11 SE	1.88 3.46 3.75 1.49	.12 .16	.18	.34 .42 .28	.07	.56	1.16 1.03	.02	.16			.07	.22	.15 .03	.27 .06	.13		.0	т		.01	.08	.15	.04				т	т	.09 .01 T
DUSE LLEY RANGER STATION ROOUARTERS LL CITY AHO CITY	1.38 3.91 5.71 1.30 3.69	T	T .10 .07	.08 .27 1.14 .06 .60	.26	.97 .42 .46	.36 .73 1.40 .36	.05	T .08	.25		.09 .17	.33	.46	.01 .15	. 29 T			.06	.03	.05	.05 .02 T	.23 T	.25 .06				.09	*34 T	.36 T
LLOGG AIRPORT WHAN 3 E NO 2 CALL OSE CREEK RANCH LLAN FAA	4.51 4.90 4.76	.02 .08 .05	.27 .26 1.33	.13 1.09 .96	.95 .89 .70	.32 .46 .67	.84	.10	.05	.03	.05	.29 .07 .15	.36 .07 .12	.45 .09 .22	.06 .23 .04	.02 T	Ι.	.01	.04	-	.04 7 7	.02	.22 .12 .34	.18	• 06	-05	;	.04		o# 7 02
W HEADOWS RANGER STA ERCE //R WELL DUR ANLEY	3.72 6.06 6.99	.17 .09 .30	*21 T	1.40 1.55	.28	.50 .42 .91	1.40 .78 .79 .21	.14 .13 .30	7 .33 .16 .10	.03 .07 .78		.05 .19 .14	.06 .54 .36	.19 .50 .58	.01 .27 .35 .20	.05			.05	т	.08	.06	.07 .30 .15	.12		.02		.08		.07 .03
N VALLEY LLACE WOODLAND PARK	2.10	.20	.17	.34	.71	.25	.50 1.48	7	.03	.20		.05	.38	.37	.05	.10 T		T	.03		.01	т	T .11	T .21	T	.02		T		T .02
RREN OUTHWESTERN ALLEYS OS	4.10	Ť	.22	.49	.88	. 48	.44		.65	T		•22	.05	T	.39	T	Ť				.06	T	.10		•12					
ISE LUCKY REAK OAM ISE WB AIRRORT //R JNEAU LOWELL MBRIOGE	.85 .81 .28 .68 1.58		T .02	1 .13	.01	.12 .10	.06 .29 T .17	.01	T T		.03	.15 .08 .08 .13	.01 .02 .05		T T T.0T							7 7 .03	.21 .01 T	.22 .02 .01	† † •01					7 ° 7 ° 22 ° 7
UNCIL ER FLAT DAM METT 2 E ENNS FERRY AND VIEW 3 WNW	2.93 .60 .40	T •02	.08	.30		.62 .04	.50	.18 T	т				.07 .20 T	.05	.03 T						d	T .01	.18 T .02	.15 .05 T			1			2
NA 2 NNE UNTAIN HOME 3 5 (A 4 5 RHA EXRERIHENT STA	.42 1.02 .93	.02		.50	.07 .20	.07 .25	.35	T .05	Ť	.05		.07 .02	.03 .20 T	T T •05	T •03						ı	T .03	.05	.10					T	3
YETTE AN FALLS ROWER HOUSE ISER 2 SE	.16 .18 .22					.05	7 T .03					.07 .01	.05	.02								*02 T	Ť	-11			1		т	
a a a a DUTHWESTERN IGHLANOS 06							•••																							
ASMERE LLISTER YNOLOS REE CREEK IANGLE RANCH	.13 .20 .50	.oa				.02 .14	- T	.03	.02	т		.01 T	Ť		; ;	- T			- T			.07	T T .02	7	.03					T
e e e ENTRAL RLAINS 07																											J			
155 RLEY RLEY FAA AIRRORT STLEFORO 2 N ZELTON	.84 .41 .33 .23	T • 06 T		* 5 O	.10 T	.01	T .07	T	T T	т		.04 T T	.02 T	T	.04 .02 .02	.01 T			T +01 T	т	I	T T	.01 .01	.14 .10 .09 .06	T				• (.20 .14 .02 .15
ROHE N100KA OAM UL 1 ENE	.49 .43 .30				T .09	.04 T	.03	.02	, 01			.09 T	7		.03	. 02 T			.01 .01	. 01 T		.01 .02	*04 T	.07					T	.15 .18
CABO	1.36	.07	T	.10	.40	.57	.13	•11				* 01 T			1	١.			т	,			,	7						15

See reference notes following Station Index

DAILY PRECIPITA TION

ontinued				-					-					Day	of Mo	mth		-												JAN	JARY :	1 40 (
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	-		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CHFIELD PERT 13 NNE 15HOME 1 WNM IN FALLS 2 NNE IN FALLS 3 5E	.40	.05	Ť - T	Ť	.11	-19 -20 T	. 0A	-02 T	Ť	T T	•	.04 .05 .07		• T	T .01		•	•	-	.01	- T	•	, O2	T .01	T .05			-	•		•	7
N FALLS WBASO	,36	.09				т	T	T		T		.05		T	.01	T					T			7	.10	T						
RTHEASTERN LLEYS 08																																
LIS LY BARTON FLAT IS 34 W IONSVILLE IONE NO. 2	.32 1.14 .12	Ť	Ť	T T • 04	. 0 4 T	.01	.º26	-08 -	T - 05	Ť	-	.07	•	•	.04 -	.03 -32	-	•		- T	•	.02	T - 05	. 07 . 09	.05 .19	.02	•			-	-	· ·
AY RANGER STATION AY 4 NW RANGER STATION ON	.20 .33	7	.05		.10	-	.12	•	.02	- 01	•	- T	-	-	.03	•	•	-			-		.08	T T	T -05	т	-	-		•	- T	
PER SHAKE RIVER																																
ROEEN EXP STATION RICAN FALLS 1 5w O 3 Nw TON 1 5 CKFOOT 2 55w	.19 .17	.01 T	.05 T	.06	.01 .06 .07	.01	T	.04		т		T -19		.15	.02					.01 .09	T T		. 02	.03 .04	.14		т					
TERS OF THE MOON NM DIS EXP STATION T MALL INDIAN AGNCY ER 4 N# E	3.10 .26 .68 .07	.15 T	.09 .05	. 43 T	1:12 T	.40 T	1.01	T T	T			.01		T	T . 02					, 02	.OA	.03	.02 .09 .01	.01 .05 .08	.02 .02	T	т					1
HO FALLS Z ESE HO FALLS FAA AP HO FALLS 42 NW WB R HO FALLS 46 W WB R	.64 .35 .18 .14 D .26	T	.03		.03 T		.01					T T	T .	Ť	T					.02 .01 T	Ť	T	.07	.01	*06		T				T .03 .03	١,
ATELLO WB AIRPORT //R NT ANTHONY AR	.27 .75 .03	Ť	Ť		.03	.10	T	.02	Т			.02 .06 T	T	T .01	.02 .11					+01 +04 T		.06	* 01 T	.03 .18	.02 .07 T	. O1	.02	:			.01	
STERN HIGHLANDS 10																																
ON 2 NW CKFOOT OAM DA GG5 CE	1.21 .57	.06	0 <u>.</u> 30	.13	.02		.10 T	.21 .02	.05	.04	•	.10 .15 .01	.06 T	.02	.11 .19 .05	.08	٠	•	•	-01	.04	•		.02 T	T	*	-	•	٠	۰		
HO FALLS IA SE AND PARK DAM GORE TON PUMPING STATION AD	1.53 4.09 1.37 .16	.10	.21 .11	.05 .31 .09	.18 .88 .22 T	.60	.01 .46 .16	.01	.01 T	. 03	Ť	.08 .23 .03 .06	. 07 T	.02 .11	.14 .42 .23 .08					.01 .20 f	T	.0a		.05 .12 .05	.05	T	-15 -07		T			
AO CITY FAA AP CAMMON 2 W5W TPELIER RANGER STA LEY 15ADES OAM	1.69 .52 .65	.10		.03	.10 .12	.02 .08 T	,01 T	.02 T	.15	.02		.05 T .04 .02	.03		.11 .10 .01 .08	.01 .16 .07		Ť	т	T 04	.02		. 02 T	.01 1.04 .03 .10	.20	.03	.01					1
STON 3 NE IE 12 ESE EVELL N VALLEY ONIA EXP STATION	.29			.05	.01	.02	.18	.04	7			.04 .03 .02 .14	.03	.10 .03	T	.02				.11	.05	.01	.15	.04	.02	. 05						1

											7117	_		TATE																	JANU	ARY	1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	of Mo	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
							_			_						-												-				-	<u>«</u>
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX	48	48	34	35	36	40	42	42	40	41	40	41	41	42	41	36	34	34	30	28	26	27	30	33	26	27	35	37	41	48	48	37.1
BONNERS FERRY 1 5W	MIN	31	22	27	28	29	31	34	30 42	24 38	22	31	32	33	32 41	22	19	20	20		- 2 21	2 19	2 2 6	21	10	21	12	21	27	28	29	29	21.9
CABINET GORGE	MIN	23	21	30	20	34	25	35 40	31	28	29 35	31	31	33	34	36	23	28	30	13	25	12	16	31	30	10	16	16	28	23	27 35	32	22.5
COEUR D ALENE RS	MIN	22	25	25	27	28	32	33	32	26	29	31	32	31 43	33	27	28	17	26	31	» 2 30	15	16	30	17	11 26	19	20	26 38	29 39	30	32	24,6
PORTHILL	MIN	25	27	30	31	33	33	35	31	26	28	32	34	34	36	26	23	19	22	20	9	9	17	20	18	10	19	23	25 35	29 35	31	31	25,3
PRIEST RIVER EXP 57A	MIN	11	26	21	19	21	23	35	31	28	27	31	30	32	33	25	22	20	10	0 28	6	15	18	5 28	3 26	16	15	22	26 31	29	27	31	21.2
SAIN7 MARIES	MIN	22	33	31	28	26	30 47	33	33	18	28	30	31	33	31	26	26 36	25	25 33	12	- 6 25	11	14	31	15	9 27	19	19	25 36	39		33	23,4
SANOPOINT EXP STATION	MIN	25	27	26	30	31	35	35	32	26 37	30	32	32	35	38	26	25 33	18	26 31	23	23	19	20	30	9	9 26	23	25	30	29 37	31	33	26.0
	MIN	22	25	24	21	28	29	33	29	24	29	32	33	33	36	21	21	29	26 33	19	- 1 25	13	14	25	16	11	17	17	28	23	30	33	23.9
7EN5E0	MAX		24	28	28	29	36	36	34	27	32	32	33	35	35	25	19	12	24		- 4	20	22	25	6	5	30	29	29	32	30	33	37.9 25.5
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MIN	20	35 27	25	30	29	35	34	56 32	3 B 2 6	38	29	32	34	30	21	18	35 15	29	18	6	16	21	33 25	17	6	23	25	30	30	27	22	39.1
GREENCREEK 3 N	MAX	18	33 25	36 27	37	39 26	34	34	50 33	37 25	35 29	29	32	33	33	37 26	22	37 19	23	26	10	33 19	21	29 24	27	3	23	3 9 2 6	32	42 32	42 28	30	36.8 24.8
MOSCOW U OF I	MAX	32	35 19	37 27	39	39 28	45 33	41 35	49 35	36 28	37	41 34	45 36	39 35	42 30	38 28	34 25	35 23	31 23	27	6	31 20	31 20	32 20	30	31	36 20	38 26	40 32	43 31	45 32	40 32	36.9 25.4
NE2PERCE	MAX	32 18	33 20	34 18	37 29	40 29	42 32	55 34	48 34	37 24	36 27	39 30	43 33	42 34	39 34	35 27	34 22	35 19	32 24	25 21	26 9	29 19	30	29 23	31	26	41 21	3 9 2 0	43 25	42 28	40 28	41 28	36.6 23.7
POTLATCH 3 NNE	MAX MIN	30 19	32 25	32 25	38 29	39 29	43 34	46 34	5 2 3 3	36 28	40 33	38 31	40 32	43 35	42 35	37 28	37 21	38 19	32 24	26 17	23	30 20	31 21	31 25	28	33	40 31	39 30	42 30	43 34	42 27	37	36.8 25.1
WINCHESTER 1 5W	MAX MIN	25	25 20	28 20	33 28	38 20	41 32	43 32	48 32	32 18	36 24	35 28	40 22	38 29	39 30	36 18	33 6	3 B 8	28 16	24 12	20 - 8	25 15	28 20	25 20	24	34	39 28	37 28	39 26	41 24		39 18	34.0 19.3
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	43	42 25	36 31	35 31	36 30	39 30	36 31	42 31	45 29	42 27	3 9 2 7	36 31	40 31	45 33	42 33	40 27	42	41 21	32 24	35 17	31 17	34 22	34 23	35 25	37 13	3 2 1 8	40 19	34 23	44 29	42 29	39	38.4
K005K1A	MAX MIN	42	45 29	35 32	47 33	3 7 3 2	46 34	40 35	54 35	43 25	40 27	40 33	48 35	47 36	48 36	44 34	40 28	39 21	34 23	37	33 14	37 26	36 26	36 30	34 21	37 14	41 23	36 21	44 28	42 29	41 30	46 31	40.9
LEWISTON WB AIRPORT	MAX MIN	40	42 30	39 27	43 31	42 28	45 36	49 38	49 36	45 29	45 35	51 33	52 35	50 41	52 36	42 29	41	40	35 25	33 23	30 16	42	39 29	3 4 2 8	30 17	36 20	47 31	40 28	52 33	46 34	48 34	49 30	42.8
OROF1NO	MAX MIN	38	43	39 30	37 32	36 32	39 33	41 34	50 34	47 27	41	41 32	49 35	45	47 36	45 32	43	43	35 25	38 29	37 15	39 24	36 26	37 30	37 23	36 13	40	35 25	47 29	46 31	45 30	50 32	41.4
RIGGINS RANGER STATION	MAX	38	42 26	45 34	47	50 33	53 42	50 36	49 30	45 34	46 35	49 35	49 35	49	49 38	51 32	48	45 25	41	39 29	35 15	41	40 32	38	38 24	39 21	-	43 31		48 37	47 31	50 31	45.2
SLATE CREEK R5	MAX	36 28	40 35	48	48	54 31	56 44	60	60 42	47 32	52 37	52 39	51 36	52 44	53 43	48	42	46	46	38	34	40	40	39	37 27	44	53	51 38	57	54 47	53 30	51	47.8
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CENTRAL MOUNTAINS 04																																	
ANGERSON DAM	MAX MIN	28	26 14	42	41	38 32	41	44	43	3 B 2 2	37 26	40	40	40	3 9 3 2	43 26		33 14	36 14	33 11	26	25 13		31 16	33		37 15	40 16			40 29	45	36.7
ARROWROCK OAM	MAX	33	32	40	46 32	43	42	41	47	48	36 24	40	39	36	43	42	42	34	33	32	30	27	31	30 25	31	35 16	31	40	37	42	42	40	37.6 25.1
A7LAN7A 3	MAX	40	37	36 17	43	47	50	49	49	40	39	34	34	43	38	30	30	40	35	32	26	22	33	.,	29	36	32	39	39	47	45 23	41	37.8
AVERY RANGER STATION	MAX	28	32	30	35	35	38	39	39	37	39	37	34	38	36	36	33	30	30	28	27	32	32	31	31	28	36	35	36	39	38	38	34,1
BIG CREEK 1 S	MIN	26	22	25	28	31	32	32	31	30	28	32	32	32	32	29	21	14	25		17	24	24	26	24		32	33	36		32		24.6
BUNGALOW RANGER STA	MIN																		- 3	3	-10	3	14	12	14	10	13	3	23	17	12	21	
BURKE 2 ENE	MIN		25			34			37			34			35			27			17			27				32			35		30.3
CASCAGE 1 NW	MIN	22		30	32	36	40	31	43	31	34	28	33	37	36	34		20	20	21	21				16 25		24	30	36	38	43	33	30.6
CLARKIA RANGER STATION		28		32	28	29 34	33 40	32 40	29 39	12 36		24 36	26 36	26 37		34	35	- 2 35	29	- 2 30	- 7 23	32	14 30	31	- 1 29			34	36	40	38	39	34.1
COBALT	MIN	23			30 40	31 45	3 2 40	41	31 42	30 39	30 40	31	32 40	43	31 27	25		5 26		21	-14 22			29	22				18		16	12	28.6
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OEAOWODO DAM	MAX MIN	21	21	28	32	55 29	56 32	57	56 28	50	55 14	34	52	57	57	35	53 -13	29	29	27	21	22			25	22	35	54	58	58		58	30.9
DEER POINT	MAX	11 5	20	20	27	27	,,	36 28	42	35 14	29	30	28	32	50	29	29	27	- 8 28	25	-21	- 2	6	13 31	17	28	27	29	33	55	32	25	9.0
DIXIE	MAX MIN	20	22	28	50	56 17	56 30	42	40	50	56	50	55	56 20	56	31	17 27 - 8	16 31 -12	27	20	17	25		25	25	31	40	53	59	42	54	35	50.9
ELK CITY	MAX	25	29	28	52	51	44 23	54 51	44	56 14	58 16	34	54 22	39 22	40	57	35 10	35	50	25	-26 27 - 8	21	52	10 31 16	24	-19 27	55	51	28	44	56	50	32.7
ELK RIVER 1 3	MAX	32	50	50	55	35	56	56	44	40	56 29	40	36 51	40	58	59	34 15	54	40	28	50	25	30	50	18 51 19	-10 24 - 2	32 12	41 11	55 11	17 41 20	45	45	55.0
FAIRFIELD RANGER STA	MAX	28	19	54 15	50	54 27	36 50	32	58 25	29	31	52	32 15	33	35	56	57	19	19 -10	15	14	17		21	25	24 11	25	42	31	58	47	59	29.4
GALENA	MAX	15	11	21	25	29	55	57 14	51	22	55	29	37	57	51	29	28	52	28	16	17	21		22	20	36	52	57	55	56 1	30	29	27.7
GAROEN VALLEY RS	MAX	28	30 16	56 28	55 51	59	58 55	58	42 50	52 15	56 21	40	55 28	35 28	42 50	44	54	54	31	31	21	28	26	27	59	24	56	55	58	55 15	53	40	54.2
GRANGEVILLE 11 5E	MAX	54	40	59 25	47	47	54 56	45	48	39	57 27	35 51	45	46 32	45	41 31	59 21	40	34	56	56 12	55	56	34	55	38	40	56	46 27	42	44	45	40.6
GROU3E	MAX	23	26 -16	27 17	28 25	33 19	40	53	55	34	29	54 18	52 - 3	50 - 1	55	31 15	25	26 -11	22	20	12	16		22	21	24	51	29	51	30	29	34	27.8
HALLEY RANGER STATION	MAX	18	22	51 19	50 25	56 28	45 31	57 26	40	56 5	52 11	57 19	29 10	31	40 19	40 15	29	25 - 1	24 - 2	21	15	20	22	25	25	26	55	29	55	54 14	55	54 15	50.0
HEADQUARTERS	MAX MIN	50 21	51 12	32 25	40	58 30	45 50	40	4 2 5 2	36 28	58 28	38 25	56 52	40	40 52	56 28	55 21	34	57 10	52	28	24			30	27	40	40	57 13	45	45	40	56.0
HILL CITY	MAX MIN	26	18	53 15	53	54 28	40 51	3 8 2 5	5 9 2 6	53	31 12	35 22	55 23	36 17	3 6 2 6	40	42 - 6	25 - 8	28	19	16	15		27	27	21	24	52	57 18	28	37		30.4
1DAHO CITY	MAX MIN	25 8	29 15	36 25	58 50	57 32	58 52	42 30	40	58 12	59 17	57 28	35 24	40	41	45	56 6	3 7 5	55	5 2 - 3	26 - 8	30		29	26 15	54 • 2	45	40	45	40		41	36.1 16.1
KELLDGG AIRPORT	MAX MIN	52 25	55 26	53 22	59 24	57 50	44 35	46 54	47 51	42	57 26	3 9 3 2	59 32	37 32	44 54	41	59 25	38 17	57 22	50 21	50 5	21		51 25	57	55	27 15	55 16	3 5 2 0	55 25	59 27	58	56.5 25.2
LOWMAN 5 E ND 2	MAX MIN	51 12	26 15	52 23	55 30	57 50	38 51	42 50	45 50	57 15	42 18	38 28	58 27	41	36 50	43	5 5 4	35	55 2	30	25 - 8	30			58	27	45	42	47 25	42		46	36.6
MC CALL	MAX MIN	20	26 16	22	52 20	34 50	39 52	45 51	42 30	52 10	55 11	34 20	51 22	55 27	56 29	57 13	32	57	31 1	28 - 1	24 = 8	20		24 16	27	24	3 O 5	36	38 12	37 14			51.6 12.5
MDDSE CREEK RANCH	MAX MIN																								1								
MULLAN FAA	MAX MIN	26 19	28 22	51 21	55 29	42 30	40 51	45 52	47 26	55 23	58 25	35 29	55 30	40 29	56 28	42 20	56 15	31 16	27 18	24	20 • 5	29 14		30 21	27	29	45 24	40 22	58 26	45 25		55 28	54,8 21,2
NEW MEADOWS RANGER STA	MAX MIN	51 - 3	26 3	31 20	58 15	37 52	42 55	43 35	45 50	42 15	52 15	54 18	33 24	55 27	37 26	41 19	- 55 - 2	50 - 2	51 - 5	26 2	27 -10	21			27	25 -12	25 5	32	52 4	41 10	50 9	51	52.6 10.4
PIERCE	MAX MIN	29 17	32 15	33 24	55 24	35 28	28	55 50	59 50	57 26	56 24	36 22	34 50	56 50	58 50	57	55 17	33 7	31 7	28 20	- 1	25			20	25 - 1	51 10	57	51 14	58 18			55.5 18.9
POWELL	MAX	28 19	26 12	28 18	50 27	5 2 2 8	56 26	36 32	58 32	56 25	54 20	34 20	54 29	54 50	45 31	56 18	36 18	3 5 5	3 2 6	29 17	28 - 2	21		52 18 -	28	28	26 7	38 10	50 15	39 24			32.4
ЗНОПР	MAX	28 13	54 11	36 27	46 31	43 28	33	40 31	37 30	42 26	3 8 2 3	45 29	42 29	43 28	3 9 5 0	59 27	35 17	34 15	30 12	34 22	30 10	9			57	6	29 8	30 7	41 20	18		46 26	56.2 20.3
STANLEY	MAX	18	26 10	6	28	37 24	56 27	55 25	17	21 7	25	- 52 - 2	32 13	30 10	54 19	26	13 -22	-23	15 -18		- 36 ·	18	20	8	23	18 -25	14 -11	18	56 3	25		58 15	24.1
SUN VALLEY	MAX		21 -10	27 14	29 24	37 26	42 28	37 16		34 - 3	51		- 51 - 2	30 - 2	35 14			-10			-26 -	15 -	6 -	9 -		-16	31 - 6		- 51 - 2	30 - 1	6	11	29.2
WALLACE WOODLAND PARK	MAX	30 20		30 25	36 24	55 28	31	45 52	30	3 9 20	35 18	28	30	35 51		36	38 15		38 11	27	- 5 -	21	18	17	20	3	28 15	20	59 24	58 21	25	28	35.0
WARREN		-10				16					- 1										-28 ·									7	0		52.2
3DUTHWESTERN VALLEY3 BOISE LUCKY PEAK DAM	MAX			43	47	47	55	47			55	43	45	40	48			45	40	34	34	51			37	3.7	59	44	59			45	
BDI3E WB AIRPORT	MIN	30	16 39	43	58	40	39 50	40 52	49	40	25		30	32		44	58	23	34	15	15		32		51		24	25 57	23	41		30	50.9
BRUNEAU	MIN	11	24	56	39	39	40	57	29	22	26	30	31	54	33	26	19	23	18	15	15	19	22	22		15	15	15		28	30	27	24.9
CALDWELL	MIN	17	21	38	46 53	39	43	30	41 51	18	30	32	26	30 50	31 50	50	18	43	15	18	15 55	14	24 1 55 1	18	26	16	26	15	47	33	32 58	47	25.7
CAMBRIDGE	MIN	18	25	58	44	37	43		31	20	26	50	29 58	52		31	19	18	38	17	14 55	15	21 2 35 !	81	55	18	19	21 55	24 56	35	26 55	22	25,5
COUNCIL	MIN	13	23 36	29	36	31 47	36	35 43	51 4.8	40	24 59	28 36	28	51 38	31	29	20	16 38	16 36	19	11 51	17	25 à	30	30	32	9 35	5 5 6	39	18 36	36	41	57.8
DEER FLAT DAM	MIN	12	23 45	50	55	59 49	58	52	30 49	41	26 45	31	45	32 47	47	47	4.5	41	42	19	36	57	36 !		58			38	42	45	36	47	45.5
EMMETT 2 E	MIN		38	35 48	49	56	56	35 52	54	45	24	47	30	49	47	53	45	42	40	58	35	59	35 5	3 5	38	40	41	43	4.8	42	59	47	43.8
GLENN3 FERRY	MIN	18	31	36	45	39 45	50	58	36 52	45	51	51 48	43	52 49	51	51	45	18	42	15	35	37	34 !	3 3	40	58	18 47	18		26	4.8	46	26.1
GRANO VIEW 5 WNW	MIN	57	43	51	55	56	61		50	46		35 52	40	49	51	48	45	42			36	40	32 5	3 8	39	39	47		52	50	44	49	45.5
	MIN	10	16	59	45	58	9.3	51	36	1.6				27 Hen Fol	lowing				TAI	4.0	15	0	2 1		6.4	A F	1.4	7.4	1.0	21	50	-71	- 7 6 4

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KUNA 2 NNE	MIN	37 15	33	48 32	50 43	39	53 44	55 33		20	25	43 26	28	31	31	29	17	19	58 16	37 15	14	16	24	16	35	8	17	13	23	30	27	27	24.1
MOUNTAIN HOME 3 5	MAX	35 12	43 22	43 37	50 35	31	55 34	19	21	47 27	22	32	33	29	15	15	14	13	33 14	29 11	36 15	13	21	32 11	11	15	18	20	42 22	32	31	12	41.8
OLA 4 5	MAX MIN	40 22	42 20	44 35	45 35	42 35	48 33	47 30	50 32	41 19	41 25	40 29	38 25	40 30	45 30	46 27	19	40 15	38 15	35 16	31 12	34 11	29 23	33 22	30 18	35 1	37 9	38 6	43 20	39 19	55 23	39 19	39.5
PARMA EXPERIMENT STA	MAX MIN	41 14	37 21	46 27	52 41	54 39	55 40	57 31	48 33	52 16	46	43 28	49 29	44 32	47 28	50 27	48 17	43 14	41 14	38 14	37 14	34 13	37 21	36 23	39 23	40 20	39 20	43 14	44 14	46 23	43 23	38	44.1 23.2
PAYET7E	MAX	43	37 27	52 32	53 41	49	56 47	51 35	53 34	44	43	43 32	41 30	50 34	46 27	52 28	44	44	42	41	37 12	40 16	35 26	37 23	42 26	44	46 20	45 14	45 23	46	42 26	52	45.0 25.4
3WAN FALLS POWER HOUSE	MAX	38	42 25	52 38	58 46	51 42	61	54 36	54 43	49	46	51 32	47	45 32	51 32	49 35	47	42 21	40	37	35 20	39 17	37 25	33 21	39 29	40	46	45	49	48 32	45 33	48	45.8
WEISER 2 SE	MAX	35	39 27	51 36	53 38	50 35	54 44	47 32	52 33	45	42 24	41	42 30	48	46 27	51 27	43 20	42	42 17	42 18	37 17	38 16	31 25	33 24	41	41	43 19	42	46 23	44	41 26	50	43.6
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50U7HWESTERN MIGHLANO5 06																																	
GRASMERE	MAX	26	29	39 24	40	45 10	47 12	57 33	44 32	36 16	47 28	50 25	38 22	46 28	42 29	36 23	33	36 8	37	26 6	36 7	30 8	54	30 7	31	56	47	43 10	43 20	50 23	42 25	40 16	39.2
HOLLISTER	MAX	33	25	3 5 20	34	43 54	52 59	52 31	51 26	45 29	40	49 26	38	48	42 29	35 28	57 16	34	38 13	31 17	25	33	31 20	31 14	31 18	40	37 28	45	45	46 24	43 24	35	38.8
REYNOLO5	MAX	30 17	32 18	37	44	47 37	52 39	52 33	55 35	50 22	40	40 23	41	41	55 25	41	39	37 14	38 12	33 12	30 15	29	36 17	34 15	34 17	34 14	51 15	44	42 13	47	43 25	39	40.9
THREE CREEK	MAX	26	30	36	43	47	48	56	46	42	48	44	38	49	43	34	35	40	39	38	22	35	30	28	29	43	39	43	48	48	36	34	39.3
TRIANGLE RANCH	MIN	'	-11	26	30	31	39	20	18	6	16	28	•	14	24	20	10	3	3	20	11	- 2	6	5	20	8	19	0	3	9	25	24	14,1
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CENTRAL PLAINS 07																										•							
BL155	MAX	38	37		40	39			42	50	45 30	44	40	46	47	46	40	39	41	33	30	30	30	31 12	34	32	41	44	45	43	47 33	45	40.0
BURLEY	MIN	33	27	32	38	36	45	49	52	50	40	46	40	39	50	43	18	40	40	18	28	29	37	34	31	32	33	18	43	49	47	47	40.0
BURLEY FAA AIRPORT	MIN	22	28	37	37	43	31 48	36 52	3 9 5 0	38	28	39	37	28	42	40	18	16 35	36	22	10 25	32	18	29	25	30	39	38	23	44	44	38	37.3
CASTLEFORO 2 N	MIN	11	32	41	31 41	32 41	36 45	53	32 55	47	43	43	41	41	49	46	16	37	38	34	29	32	30	33	34	53	50	45	17	45	28	42	41.2
HAZELTON	MIN	25	29	39	43	39 43	32 49	32 48	31 47	38	40	26 39	30 35	46	42	40	28 36	16	38	37	33	30	30	16 30	30	30	10	10	19	18	25 45	36	38.2
JEROME	MIN	32	- 1 31	39	35 42	32 45	31 49	48	33 47	40	43	28	40	43	28	29 43	40	15 37	38	32	27	30	29	30	33	32	15	15 43	45	42	45	39	39.1
MINIDOKA DAM	MIN	12 25	30	38	37	34 40	34 46	31 47	34 48	38	37	30 38	25 37	26	28 41	42	37	15	16 32	32	21	30	17 28	30	31	28	16 39	18	22	42	43	40	21.9
PAUL 1 ENE	MIN	33	= 1 24	25 32	28	28 39	34 45	47	33 51	25 51	38	29 41	25 39	26 36	30 46	25 42	41	14	14 36	19	5 26	5 25	15 34	30	23 30	31	14 31	13	12	21	23 45	27	19.6
PICABO	MIN	10	3 20	19	31	29 34	34	32 42	32	25 40	24	28 35	26 33	26 32	30	27	19	15 25	15	16	8	13	11	19 25	20	25	9	14	14 31	16	23	28	19.9
RICHFIELD	MIN	- 6	- 5	8	22	28	31	23	21	6	7	17	9	11	15	12	5	0	50	0	- 5 20	- 4	- 2	- 5	5 29	- 5		7	4	34	10	16	7.4
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RUPERT 13 NNE	MAX																																
SHOSHONE 1 WNW	MIN		- 3		32	40 31			33		23	23	36 21	23	25	21	13	11	11	18		6		8			36 14				45 25		
TWIN FALLS 2 NNE	MAX	36 13	6	37 12		45 39	34		50 31	50 27		43 29	41 26			45 30	19	38 15	38 14		30 10			32 19				15		23	43	46 28	39.9
TWIN FALLS 3 SE	MAX MIN	35 13	3 Z 8	36 11	42 34	44 39	49 35	53 35	52 32	51 27	41 27	43 28	43 28	40 25	52 30	48 31		38 16	37 12	3 9 1 5	32 12	30 10	32 14	33 17	33 23		33 12	13	45 14		42 24		40.9
7WIN FALLS WBASO	MAX MIN	33		35 11		43 35	4 8 3 5	51 33	48 31	49 26	38 27	42 29	39 26	36 26		43 30		37 15		36 15	28	26		31 18			31 16	41 14			42 24		38.2
NORTHEASTERN VALLEYS 08																																	
CHALLI5	MAX					40			41					44							26 - 3										36 17		34.1 15.8
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GIBBON5VILLE	MAX MIN	29	31 12	3 9	43	44	44	41	36 26	35	36 19	35 25	56 23	41	35	36 14		27		25	22			26			31			40	36	35	33.2 14.2
LEADORE NO. 2	MAX	23	21	40	35	39	43	35	42		33	37		40	38	29		29	28	21	17	19	20	26 - 1	21		29			32	35 19	33	31.1
MACKAY RANGER STATION	MAX	15	23	32	28	43	40	40	39	34	33	34	33	34 17	37	36	29	29	27	25	19	15	20	22	34	20		34	29	30	30	32	29.7
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MACKAY 4 NW	MAX	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	28	27	28	29	30	31	A
	MIN		20	4.4			4.0			4.4																							
MAY RANGER STATION	MAX	- 3	0	2	33	29	35	23	25	20	12	21	23	22	24	18	29	3 4	32	30	- 2	3	1	6	28	- 7	34	33	10	8	9	11	37.0
SALMON	MIN	9	13	31	39	27	34	28	26	20	22	28	39 26	26	28	22	16	29 10	6	10	25	12	28 13	28 13	30	- 1	6	29	37 14	13	34 15	38	36.3
UPPER SNAKE RIVER PLAIN3 09																																	
ABERDEEN EXP STATION	MAX	32 6	20 - 6	- 1	34 26	36 21	40 31	42 32	43 28	43 23	33 21	37 24	36 23	34 26	39 30	26	39 16	34 11	32 10	33	23	21	23 5	25 14	28 20	27 - 3	22	37	31 7	37 10	37 17	39 17	33,2 14,6
AMERICAN FALLS 1 3W	MAX MIN	26 15	24 13	33 22	34 28	40 31	47 38	50 35	49 30	35 27	35 25	36 30	35 26	40 32	40 32	39 26	35 15	32 14	31 12	27	24 8	23 2	30 10	30 9	30 24	28	39 7	38	37 11	38 14	40 18	36 26	34,9 19,8
ARCO 3 NW	MAX MIN	13 -17	19 -19	30 16	31 25	35 16	43 30	34 15	41 12	31	33	39 18	27 12	30 5	39 17	34 14	28 12	23	_ 25 _ 4	22	- 19 - 1	15	- ²¹	- 1	25 - 1	19	27 - 3	30	30 - 2	30 4	32 7	37 15	20.6
A3H70N 1 5	MAX	25 11	20 11	30 18	35 26	37 28	40 33	37 32	39 23	34 10	40 11	35 23	29 15	33 23	33 21	31 5	23 - 3		31 - 5	25 12	16 -11	18	26 9	23 11	19	20 -21	36 9	28	2 g 1	32 6	36	36 13	30.1
BLACKFOOT 2 35W	MAX MIN	23 11	23 • 3	33 20	38	3 9 30	44 35	43 32	46 26	36 23	40	38 29	33 26	40	41	40 23	34 12	33	34 7	31 19	21 - 3	24 • 5	27	29 18	33 17	23 - 6	31 11	35	33	37 11	42 10	38	34,4
CRATERS OF THE MOON NA	MAX MIN	16	17 - 2	23 16	28	31 24	39 31	38 24	38 23	32 12	30 14	34 22	28 12	30 11	36 21	34 19	31	29	28	22	17	12	22	20	23	19	30	33	30	28	32 17	29	27.8
OUBOIS EXP STATION	MAX MIN	26	15	27 13	28	32 26	40	35 27	39 27	34	36 19	37 23	29 18	27	37	34 18	30 13	34	34	24 13	18	14	19	21	24	19	30	36 12	2 9 1 1	33 16	37 18	36	29.5
FORT HALL INGIAN AGNO	MAX MIN	33	24	33	38	3 9 3 1	45 35	45 31	47 27	36 22	41	37	34 25	39	39		40 12	36	37	36 18	23	26	27	28	31	29	38	38	37	44	42	40	36.1 16.1
HAMER 4 NW	MAX	27	21	31	31	37	47	42	44	36	44	42	37	43	45	37 13	37	33	34	30	25 -12	20	25	25	27	23	30	29	32	36		40	33.0
HOWE	MAX MIN	29	25 -11	39	38	38	50	42	46	45	37	42	37	34	45	38	36	31	31	39	23	21	22	23	31	29	31	34	33	37	35	42	35.0
10AHO FALLS 2 E3E	MAX	22	26	34	38	42	45	40	43	34	42	34	31	38	40	38	33	33	34	28	23	23	27	26 16	30	23	30	30	36 10	34	40	35	33,3
IOAHO FALLS FAA AP	MAX	18	24	32	34	38	41	37	39	32	37	33	29	34 28	37	36	31	30	30	21	16	18	23	22	23	16	26	24	29	30	32	29	29.1
IOAHO FALLS 42 NW WB	MIN	17	23 -17	32	31	35	43	34	41	30	36	42	29	30	42	36	34	32	30	27	22	20	24	22	-13 27	19	32	35	32	37	33	39	31.2
10AHO FALLS 46 W WB	MIN	17	21	33	32	38	44	36	41	34	36	37	33	33	40	37	34	32	30	27	22	21	22	24	30	21	34	36	32	37	33	39	31.0
MALTA 1 NE	MIN	29	32	39	37	47	31 54	51	49	40	49	42	39	43	41	43	6	0	40	32	- 7 27	30	34	30	30	35	40	43	42	40	40	39	39.5
POCATELLO WE AIRPORT	MIN	20	25	33	37	42	43	47	33 48	33	41	37	36	39	39	40	37	33	35	24	20	25	27	20	21	24	10	36	40	10		32	34.8
SAINT ANTHONY	MIN	24	32	32	36	38	37 41	37	41	34	40	33	31	31	38	36	13 36	30	32	24	18	19	23	27	23	20	35	34	32	37	40	35	32.1
3UGAR	MIN	30	25	32	35	40	36	40	30 41	31	42	40	32	35	19	37	32	31	31	26		20	25	10	23	-15 21	38	31		37	39		32.6
	MIN	18	12	20	27	28	35	25	27	21	22	22	26	23	25	17	8	5	1	15	-11	-12	5	11	4	-17	14	- 3	2	8	5	17	13.0
EASTERN HIGHLANDS 10																									-							1	
ARBON 2 NW	MAX	24	17	25		33							31																		35		
BLACKFOOT OAM	MIN	14	- 2	- 3	18	25	26	31	26	19	20	23	22	23	1	11	9	- 2	6	11	6	10	12	11	19	- 3	9	10	8	15	20	20	13.3
CONOA	MIN	21	18	28	27	35	38	46	43	33			31	32	31	28	24	13	16	16	13	12	23	24	18	17	32	28	31	30	36	30	27.0
ORIGG3	MIN	- 1 21	- 3 20	9	22	23 37	28 38	32 41	29	14	34	34	11		23			- 9			-10 17		26	8 20	12	-13 20	13	29		30	9		7.4
GRACE	MIN	10	- 3	10	15	25	23	35	33	13	14	13	30	22			- 8	22	- 5	9	- 7 17	-16	8	8	8	-18	10	35	2	- 8	- 5	8	7.7
10AHO FALLS 16 3E	MIN		20	11	20	23	28	32		20	19	19	20			15	0	- 6	32	- 1	20	-17	8 27	14	18	12	19	8	1 36			17	12.3
15LANO PARK DAM	MIN	10	3	16	21	26	30	33	29	13	18	35	22	25	23		- 0		٥	7	-14	- 8	3	20	-17		13	14		12	14	17	27.7
	MIN	3	3	12	21	24	27 38	29	16	8	8	17	19	18	18		-13	-10 20	-14	2	-34 15	-23	2	- 7 20	2	-30 10		-19	- 1	5	- 7	9	2.9
KILGORE	MAX	- 8	12	11	21		27	14	18	- 3	6	17	13	18	22	3	12	- 5	- 6	3	-15	-16	4	- 7	- 1	-23	0 .	- •	0	6	2	13	4,8
LIFTON PUMPING STATION	MIN	7	- 9	8	31	12	21	21		10	10	33 16	17	32 12	12		- 8	- 7 ·	- 8		-15	1	- ¹⁷	4	- 1	13 -17	1 -	- 6	- 9 -	. 7 .	- 6	6	25.7
MALAD	MAX	9	- 1	13	6	23	25	29	26	38	21	38	33 26	37 25	23	37	36	27	28	9	3	- 4	26	9	20	- 4	9	7	9		16	25	33.5
MALAO CITY FAA AP	MAX	- 3	- 6	33 10	31 16	37 21	21	21	18	33 12	1.8	36 26	38	20		10	2	- 2	- 3	2	- 5	- 8	25 - 2	28		23 -10	32	4	33	4	11	20	33.0
MC CAMMON 2 WSW	MAX	30	27	31 20	33 23	39 28	33	42 35	43 26	25	41	36 29	35 26	36 29	37 23	35	8	• 27 • 2	1	20 11	4	10	5	11	10		3	- 1	- 7	2	7	23	32.0
MONTPELLER RANGER 3TA	MAX	32 6		- 7 - 7	37 14	31 14	41 23	44 32	50 20	47 13	32 11	34 14	32 22	35 22		-		- 4			- 3	-13		17	- 1	-13		- 1		- 1	1	2	27.8
OAKLEY	MAX MIN		6	35 22	33 29	40 29	50 37	49 32	31 33	37 20	29		23	43 27 otes Fol	32	23	13		14	31 11	27 5	6	31 11	30	32 23	6					43 29		38.2

See Reference Notes Following Station Index

																																	-
Station																Day	of M	onth															rage
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
PALISADES DAM	MAX MIN	26 12	24	32 16	33 28	38 29	42 33	43	48 34	38 22	33 21	33 29	31 17	31 23	33	34 14	30	23	22	22		14 - 4		23 16	28 17	19 -11	31 9	30 4	23	34 13		29 14	30.2
PRESTON 3 NE	MAX MIN	34 11	2 1 - 2	24	32 18	34 11	40 19	41 33	42 23	41 18	33 21	38 23	36 22	33 26	34 22	33 11	32 3	28	23	24		- 6	_	24	27 17	29 1	2 1 1	32 9	2 9 6		33 8	41 19	30.9 11.1
STREVELL	MAX MIN	24 12	27 • 3	31 13		34 23	47	43	43	34 17	34 23	37 28	32 21	32 20	37 25	34 24	30 17	33	27 13	26 12	21	19 0		27 12	29 17	24	33 8	13	31 13		38 23	32 23	31.9
SWAN VALLEY	MAX MIN	16	14	19	19	26	31	36	34	21	19	28	15	24	29	24	- 3	1	3	13	- 2	- 9	12	13	16	-24	7	4	- 2	4	13	19	13.3
TETONIA EXP STATION	MAX MIN	29	30 • 2	28 13		33 26		42 31	42 23	30 12	41 12	37 23	28 8	31 21	33 23	31 11		30 - 4				18 -13				20 -16		2 9 0		3 8 7	36 9		

SUPPLEMENTAL DATA

		(Win Speed -)		Relati	ve hum per	idity ave	rages -		Numl	oer of d	ays with	precipi	itation			1
Station	Resultaot	Resultant Speed	Average	Fastest mile	Drection of fastest mile	Date of fastest mile	MOUN 5 AM	TAIN ST	ANDARD 5 PM	TIME 11 PM	Trace	.01–.09	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshioe	Average sky cover
BOISE W8 AIRPORT	14	4.2	8.5	32	SE	02	91	72	64	79	7	7	3	0	0	0	17	46	7.9
IDAHO FALLS 42NW W8	25	0.9	5.4	33 ¢	SW	08+	-	-	-	-	2	8	0	0	0	0	10	-	-
IDAHO FALLS 46W W8	23	3.1	6.2	38	SW	08+	-	-	-	-	6	4	0	0	0	0	10	-	-
LEWISTON W8 AIRPORT	-	-	-	-	-	-	82	77	71	-	8	9	1	1	0	0	19	-	8.8
POCATELLO W8 AIRPORT	20	6.9	11.2	42	S	02	74	66	64	72	9	7	1	0	0	0	17	47	7.8

Ø MAXIMUM HOURLY AVERAGE

Station				_	-	-										-	ol mo					-		-								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANDLE 01 ONNERS FERRY 1 3W	SNOWFALL	т 1	19.0	T	8.0	3.0	8.0				2.0	1.0												2.0		1.0	Ť	0.5			0.7	
	SN ON GND	11	26			29		18	16	16		15		13	12	-	11	11	11	11	11	11	iı	13	13	13	-	13		•		1
OEUR O ALENE R3	SN ON GND	•	6.5	•	•		•	٠	•	•	•	-	1.0	•		•	-	-	-	0.1	-	-	-	-	6.0	-	•	-	0.3	-	-	
ORTHILL	SNOWFALL SN ON GND		12					8	4	4	6		3	3	2	2	1	1	1	1	1	1	2.0	3	T 4	3	2	2		1.0	2	
RIEST RIVER EXP STA	SNOWFALL SN ON GND		24				27	22	21	20		1.7			T 21	21	21	21	T 21	21	21		23	27		0.5	24	0.5	1.0	T 24	25	
ANDPOINT EXP STATION	SNOWFALL SN ON GND	0.11	21	2.5	2.1	6.5	20	15	14	14	0.5	0.5	12	11	11	11	11	11	T 11	11	11	1.8	0.8	6.0	17	16	T 16	T 16	2:1	15	14	1
NORTH CENTRAL PRAIRIES 02																																
REENCREEK 3 N	SNOWFALL SN ON GND			8.0	0.4	3	2	Т	т	T	т	1.0 T		T	Ť				T			T	1.0		1.0		1	1	т	Т	т	,
EZPERCE	SNOWFALL SN ON GND			3.0	T 6	T 5	4.0	2	T	т	т	2.0	T	Т	Ť	T				T	T	T	0.5	3.0	0.5		2	2	1	1	т	,
OTLATCH 3 NNE	SNOWFALL SN ON GND	3	10.0		10	6	4					1.5	1.0						0.5			1.0		8.0	8	7	6	5		3	2	
ORTH CENTRAL																																
EWI3TON WB AIRPORT	SNOWFALL SN ON GND WTR EOUIV		8.2	6.6 12	7		1	Т											T				0.2	1 . 7 T		T		T				
ATE CREEK R5	SNOWFALL SN ON GND																			1 • 0 T					1.0							
ENTRAL MOUNTAINS 04																																
DERSON CAM	SNOWFALL SN ON GND	T 3	2.0	T 3	1.0	1.0	2	1	T 1	1	Т	т	T	т	T	Ť	Т	T	T	T	т	T	T	1.0	1.0	2	2	2	1	1	Т	
ROWROCK OAM	SNOWFALL SN ON GND			0.5	2	1	1	T	T	T	T	T	0.2	T	T	T	T	Т	Т	т	т	Т	Т	T	5.0	4	T 3	2	2	2	2	
LANTA 3	SNOWFALL SN ON GND		1.0				22	0.5	T 22	22	22	2.5	1.0	0.8	4.0	1.0	28	26	26	26	25	25	25	3.0	28		T 27	26	26	26	26	
ERY RANGER STATION	SNOWFALL SN ON GND	2.0		4.5	1.5	17	13	11	9	9	8			0.6		11			0.2	11		2.0		6.9	1.8	0.6		0.3	0.4	16		0
G CREEK 1 5	SNOWFALL SN ON GND	-	:				:	-	-			-	-	:	:		:	-1	-	26	27				-					24		
SCADE 1 NW	SNOWFALL SN ON GND	Т	3.31				T 22	T 18	T 17	T 17	17	0.7	T	0.9		T		1	T				0.7	0.5	1.5						T	
NTERVILLE ARBAUG RCH	SNOWFALL	т	2.0	4.2	4.6			0.2	T			1.0	1.1	1.2	19	19	19	19					0.4	0.9	3,4				20			
BALT	SN ON GND SNOWFALL		20		26	24	23	22	21	20	20	21	21	21	21	21	21	21	21	21	21	21	21	22	24	24	23	23	23	22	22	
EADWOOD DAM	SN ON GND SNOWFALL		7.01	10	-	6.0	- T	- T	1.4	•	•	2.0	1.7	2.0	1.0		•	•	-	Ī	-	- T	9	1.8	1.4	- T	• 1	•	•	•	0.2	
.K C1TY	SN ON GND SNOWFALL	31	37	49	5a	54	45	41 T	40 T	1.0	39			42		41	41	41		1.3	40	40	40	42			43	42	1.9	40	40	1
ARFIELD RANGER STA	SNOWFALL		8		13	10	8	7	7	7	7	10		16			16	16			17						22	20	20	20	20	
	SN ON GND	12		13	16	18		12	12	12	11	12			11	11	11	11	11	11	11	11		11		11	11	10	10	10	10	
AILEY RANGER STATION	SNOWFALL SN ON GNO			30	34			26	26	26	26		26			23	23	23	23	23	23	23	22		22	22	21	21	21	21	21	1
CALL	SNOWFALL SN ON GND	12	26	33	3.8	26						23	24		24		23											30	29	29	2 0	;
JLLAN FAA	SNOWFALL SN ON GND							25	2.5	0.5	0.5	5.5	2.5	1.5	3.7	T 26	25	25	0.3	0.2	26	1.0	27	3.0	33	0.6	32		0.1 30		0.1	
WELL	SNOWFALL SN ON GNO	4.5	19	32	6.0	35	1.0	28	25	5.0	28	3.0 26	6.0	4.0	30	30	29	28	28	1.0	0.5	30	30	3.0 32	36	35	35	34	2.0	34	32	0
UN VALLEY	SNOWFALL SN ON GND	20	3.01	30	34	5.0	3.0	T 28	T 28	28	28	1.0	26	26	1.0	27	27	26	26	26	26	26	T 26	T 26	T 26	26	26	26	26	26	26	1 2
ARREN	SNOWFALL SN ON GND	0.5	4.5	5.51	2.0	4.0	2.0		3.5	29	29	5.0	1.5	31	6.5	33	33	32	32	32	32	0.5	1.0	2.5	31	2.5	32	31	31	30	30	3
SOUTHWESTERN VALLEYS 05														ì																		
DISE WB AIRPORT	SNOWFALL SN CN GND WTR EOUIV		T 1			T			Т		T	0.6 T	T										T	2 . 6 T			1	1	1		0.2	
OUNCIL	SNOWFALL SN ON GND		2.0	6.0								T	T										T	4.0		4	4	4	2	1	1	,
LENNS FERRY	SNOWFALL 3N ON GND	T											T										T	T	2.0							
AYETTE	SNOWFALL											T											T	т								

Continued		1																												JANUA	ARY]	.966
Station			1	!					-						1	Day	of mo	onth											1			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
SOUTHWESTERN HIGHLANOS 06									Ì																							
REYNOLOS	SNOWFALL SN ON GND				-		-		-			Ţ							-			-		T	Ť	:						
THREE CREEK	SNOWFALL SN ON GND	14	14	14	13	12	10	8	0.5	9	8	2.0		6	4	T ₄	3	Т	т	T	т	T	1.0	0.5			3	3	2	2	7 2	1.5
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL	T 4	. 4	4	T 3	3			T			T	T		T	Т				0.1			T	1.0	2.0		1	1	т		Т	2.0
RICHFIELO	SNOWFALL SN ON GND	T 7	T 7	6	5	6	5	4	3	3	3	0.5		3	2	2	2	2	2	1 2	2	2	T 2	T 2	T 2	2	2	2	2	. 2	2	T 2
TWIN FALLS WBASO	SNOWFALL SN ON GND			3	3	2				Т		0.8		т	T	T					T			T	1.5		т	т				1.2
UPPER SNAKE RIVER																																
ABERDEEN EXP STATION	SNOWFALL SN ON GND	- 4	-		- 4	-4	3	- T	- T	Ť	•	٠	•	-	-	•	٠	•	•	•	- T	•	-	- T	1	- 1	-1	- T	- T	• T	- T	- 1
ASHTON 1 3	SNOWFALL SN ON GND	1.5		13	10	8	6	0.5	6	T 6	6	2.5	8		2.5	12	12	11	11	1.0		12		3.0			T 15	14	14	13	13	0.5
BLACKFOOT 2 SSW	SNOWFALL SN ON GND	3	- 2	2	2							Т								- 1	- 1	1	T 1	-,	• 3	T 3	3	3	2	2		
CRATERS OF THE MOON NM	SNOWFALL	24		3.0			6.0 25	24	T 24	24	24	24	24	23	T 23	23	23	23	23	23	23	23		0.2			24	24	24	24	24	0.2
OUBOIS EXP STATION	SNOWFALL	6	3 • 2		7	8	0.2	5	T 4	4	4		. 4	T.	0.3	٠	4	4	4	Т_4	. 4	4	2.0	1.0				7	7	7	6	T 6
TOAHO FALLS FAA AP	SNOWFALL	T 5	5	5	0 - 3	5	2	1				0.1	т	T	T					Ť	Ť	T	2.0	2.0		T 5	T 5	5	,	5	T 5	1.0
TOAHO FALLS 46 W WB	SNOWFALL SN ON GND	2	2	2	T 1,	T 1	1	T	т	т	т	T								T	т		0.4	0 • 1 T	T	T	т	т	т	т	0.3 T	0.6
POCATELLO W8 AIRPORT	SNOWFALL SN ON GND WTR EQUIV	5 •5				T .4	т					0.3 T	T	Т	0.2					0.9 T	0.2	1	0.2	0-4			1	т	т	T	0 • 1 T	2.2
EASTERN HIGHLANOS 10																																
ISLANO PARK CAM	SNOWFALL							T 37	36	0.5		3.5				36	36	35	35	2.0			2.0	2.0	0.5	T 37	2.5		T 36	35	34	0.5
KILGORE	SNOWFALL SN ON GND	18		3.8	4.2		1.0	20	T _	-		0.4			3.2	-1		21	-	Ţ	-	0.6	2.3	1.2	1.1		1.2		23	•		0.7
MALAD CITY FAA AP	SNOWFALL SN ON GND	, ,	5	5	3.0	Ta	T 5	5	T_4	4	3	T 3	T 3	3	2.0	T_4	4			T_4		4	0.5	Т,	1.0		6	6	6	5	5	7
MONTPELIER RANGER STA	SNOWFALL SN ON GND			14	13	T 13	12	10	8	0.3	7	0.5	0.2	7	0.2	2.7	11	11	11	11	0.3	11	11	0.5			0.1		14	14	14	Ţ.
OAKLEY	SNOWFALL SN ON GND	5	5	3	3	2	1	Т	т	т	т	Ţ	T	т	1.0 T	1.0 T	т	Т	т	0.5 T	т	т	Ţ	1.5	1.0	1	1	т	т	Т	т	4.0
SWAN VALLEY	SNOWFALL SN ON GND	:		:	:		:	:	:	:	•	:	:		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:

	, O	N	GE 1	TUDE	NOL	TI	ERVA ME A ABLE				NO.	5	GE	IDE	TUDE	I N		TI	ME /		
STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TDMP.		1	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	NOTAVER				SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT MINE AMERICAM FALLS 1 9w AMOERSON DAW ARCO 3 HW ARCO 3 HW ARCO 3 HW ASSIGN 1 S ATLANTA 5 SATLANTA 5 SUMMIT	0070 0227 0282 0347 0375 0A48 0470 0491	09 BINGHAM 06 OWYHEE 09 POWER 04 ELHORE 10 POWER 09 BUTTE 04 ELHORE 09 FREMONT 04 ELHORE 04 ELHORE	12 42 97 12 43 00 12 42 A7 2 43 21 12 42 30 6 43 40 2 43 36 12 44 04 2 43 46 2 43 45	116 42 112 52 115 28	4A05 7280 4316 5882 5170 5300 5275 5220 5470 7590	8A 5P 6P 6P 8A 5P	8A 8 5P 6P 6P 6P 8A 8 5P 8A	E H	EXPERIMENT STATION S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION HAS GEMA HLWPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STELIMANH JAMES E SAYKO U S WEATHER BUREAU	KUMA 2 MNE LEADORE MO. 2 LEMISTON MB AIRPORT LIFTON PUNPING STATION LOLD PASS #LOWARN 3 E ND 2 MACKAY MANGER STATION MACKAY MANGER MALAO	5275 5356 5426 5462 5462	ADA R LEMMI D LEMMI D LEMMI O REAR LAKE O BEAR LAKE 4 IDAMO 4 BDISE DR CUSTER R CUSTER O OREIDA	3 8 6	43 31 44 40 46 23 42 07 46 38 44 05 43 55 43 57 42 12	113 2 113 2 117 0 111 1	2 6 1 1 1 1 2 5 3 5 7 5 7 5	115 000 13 926 700 975	5P 41D H	5P 1D 5P 5P	E HJ	MARRY U G1850N DOMALO & MOBLE MMS. CLARA E. ELLIS US WEATHER BUREAU UTAM RAR + LIGHT CO US FOREST SERVICE MRS. FRONIA A. FARBER US FOREST SERVICE BIG LOST IRRIGATION C. JUMIUS L. CROWTHER
AVERY RANGER STATION BALD MOUNTAIN BAYVIEW MODEL BASIN BENTON DAM BENTON DAM BENTON PRING BIG CREEK I 9 BLACKFOOT 2 S5W BLACKFOOT OAM BLISS BLOGUS BASIM	0540 0667 0789 0792 0835 0915 0920 1002	04 SHOSHONE 04 BLAINE 01 KOOTENA1 01 BONNER 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE	10 47 15 32 43 39 9 4T 59 9 46 21 9 46 21 11 45 07 12 43 11 12 43 00 12 42 56 8 43 44	114 24 116 33 116 48 116 46 115 20 112 23	2492 8700 2075 2640 4900 5680 4495 6200 5265 6196	8A 6P 5P	3P 8A 6P 6P 6P		U S FOREST SERVICE SUN VALLEYS DIR REC FA- U S MAYY U S FOREST SERVICE SUSFS EXPERIMENTAL FOR JOHN C. COFFIN TON THOMPSON FORT MALL IR PROJ NORTH SIDE CAMAL CD U. S. WEATHER BUREAU	MALAD CITY FAR AP MALTA TAMER MALTA RANGER STATION MAY RANGER STATION HC CALL MC CAMMON 2 W W MINIOORA DAM MONIPELIER RANGER STA HOONE CREEK SUMMIT MOOSE CREEK RANCH	5563 5567 5685 5708 5724 5980 6053 6077	O ONEIDA OP CASSIA R. LEMMI VALLEY O BANNOCK TY MINITOGRA O BEAR LARE IA BOISE 14 10AMO	1 12 12 11 6 12 12	42 10 42 19 42 19 44 36 45 54 42 38 42 40 42 19	112 19 113 21 113 21 113 5	4 4 5 5 5 5 6 4 6 6 6 6 6 6 6 6 6 6 6 6	540 540 110 025 525 210	6P 6P 5P 5P 8A	10	H H	FED AVIATION AGENCY MRS ROSELLA M NEODO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISMOFF HATIONAL WILDLIFE REF U S FOREST SERVICE 5 U S WEATHER BUREAU DAVID W CRRISTERSEN
BD15E LUCKY PEAK DAM BD15E WB AIRPORT BDHNERS FERRY I SW BRUNEAU BUNGALOW RANGER STA BURKE 2 EHE BURKEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY CABINET GORGE	1022 1079 1195 1244 1272 1288 1298 1303	05 AOA 05 AOA 01 BOUNDARY 05 OMYMEE 04 CLEARWATER 04 SHOSHONE 07 CASSIA 07 CASSIA 01 BOMMER	2 43 53 2 43 5A 5 48 A1 12 A2 53 3 46 38 4 47 52 12 A2 32 12 42 33 12 42 33	116 OA	1810 2525 2285 4093 4180 4140	M1 - M 5P 6P 3P 4P 8A	1Di 5P 6P 3P AP	E HJ	CORPS OF ENGINEERS U.S. WEATHER BUREAU ARLD T. GROWNERU MERBERT F., DIR U.S. FOREST SERVICE MONTANA POWER CD. FRANK O. REDFIELD AMALGAMATEO SUGAR CO. FED. AVIATION AGENCY WASH WASTER POWER CO.	MOOSE CREEK RANGER STA MOSCOW U OF 1 MOUNTAIN HOME 3 5 MULLAN FAA MULLAN PASS NEW MEACOWS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA & S	6152 6174 6235 6237 6388 6A24 6430 6542	LATAM LATAM SHOSHONE SHOSHONE HA SHOSHONE LA SHOSHONE A ADAMS LEWIS A 10AMO CASSIA S GEM	3 7 12 4 11 3 5	46 OR 46 44 43 05 47 28 47 27 44 5R 46 14 45 43 42 15	114 55 116 55 115 45 115 46	2 2 2 2 3 3 3 3 3 3 6 5 6 6 6 6 6 6 6 6 6 6 6 6	80 190 386 963 870 820 375	5P 9A 4ID H 8A 7P	5P 9A	SPI H	U S FOREST SERVICE UNIVERSITY OF 10AHO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U S WEATHER BUNEAU U S FOREST SERVICE JOHN KOEP, U S FOREST SERVICE HERBERT J HARDY MRS. DOOTOTHY F. BEAL
CALOWELL CAMBRIOGE CAREY 5 NW CASCADE 1 NW CASCADE 1 NW CASCADE 2 N CAYUSE CREEK CEMTERVILLE ARBAUG RCM CMALLIS CHILLY BARTON FLAT CARKIA RAMGER STATION	1408 1466 1514 1551 1577 1436 1663 1671	05 CANYON 05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 04 BOISE 08 CUSTER 08 CUSTER 04 SHOSHONE	2 43 40 12 44 5A 12 A3 22 8 44 32 12 42 33 3 A6 40 2 43 58 11 AA 3D 6 44 DO 10 47 O1	116 41 114 00 116 03 114 52 115 0A	2370 2650 4890 4865 3825 5714 4300 5175 6140 2810	4P 5P 3P 3P	5P 6P 4P 5P 6P 3P 5P	н н	CALDWELL BROADCAST CD STUART DODF C. LOWELL MECHAM U.S BUR RECLAMATION MR EARL HEIDEL U.S WEATHER BUREAU MRS XIMIA JOHES U.S FOREST SERVICE MRS K.L. ROBINSOM U.S FOREST SERVICE MRS K.L. ROBINSOM U.S FOREST SERVICE	OROFINO PALISADES DAM PARIA EXPERIMENT STA PAUL 1 ENE PAYETTE PICAGO PIERCE PIRE 1 N PLUMHER 5 WSW POCATELLO WB AIRPORT	6764 6844 6877 6891 7040 7046 7077 7188	S CLEARWATER O BONNEVILLE O BON	12 12 12 8 72 3	43 21 43 48 42 37 44 05 43 18 46 30 43 30 47 19	116 5 113 4 116 56	5 5 2 4 4 5 4 5 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6	215 210 150 175 185 220	SP RA BA 6P RA	RA BA 6P BA RA	SPK H	U S FOREST SERVICE U S BUR RECLAMATION STATE CXP STATION AMALGAMATED SUGAR CO JOSEPH T LOW LEONARO N PUROV HRS KATMLEEN M SWENSE US GEOLOGICAL SURVEY FRED D SMILL U S WELATHER BUREAU U S WELATHER BUREAU
COBALT COEUR D ALEME RS CONDA COTTONHOOD 2 WSW COUNCIL (RATERS OF THE MOON NM DEADWOOD DAN DEADWOOD SUMMIT DECEPTION CREEK DEER FLAT DAN	1956 2071 2159 2187 2260	01 KOOTEHAI 10 CAR180U 02 1DAHD 05 ADAH5	11 45 06 4 47 41 12 42 43 3 A6 02 12 44 44 6 43 28 8 44 19 11 A4 52 4 47 44 12 43 35	11A 29	5050 2198 6200 3610 2935 5897 5575 7000 5060 2510	4P 7A 5P 5P 5P	5P 7A 5P 5P	H H H H H H	MRS ESTELLA ROSEMKRANCE U S FOREST SERVICE J R SIMPLOT CO SABI FREI FRED M NOUL CRATERS OF THE MOON N M U S BUR RECLAMATION U S WEATHER BURGAU U S FOREST SERVICE CARL PAOOUR	PORTMILL POTLATCH 3 NNE POWELL PRAIRIE PRESSON 5 NE PRIESS RIVER EXP STA PUTNAM MOUNTAIN REVNOLOS RICHFIELO RIGGINS RAMGER STATION	7301 (7320 (7527 (7346)	1 BOUNDARY 2 LATAM A IDAMD 4 ELMORE O FRANKLIN 1 BONNER O BINGHAM 6 OWYMEE 77 LINCOLN 3 IDAMO	3 2	46 58 46 31 43 30	116 30 116 5: 114 4: 115 3: 116 5: 116 4: 116 4: 116 4:	3 2	300 332 370 315 380	7A' 5P	6P 6P 7A 7A 5P 9A 5P	H H H H H	U. S. INIGRATION SERV CLIFFORD J. FREMCH JDAMO DEPT OF MAYS ORA L EMGELMAN RAGIO STATIOM KPST U S FOREST SERVICE FORT HALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSMBY U S FOREST SERVICE
DEER POINT DIXIE DIXIE DIXIE OXIGGS OUBDIS EXP STATION DUBDIS 34 w ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELD RANGER STA	2575 2676 2707 2722 2875 2892 2942 3108	O4 BOISE O4 IDAHO 1D TETOH O9 CLARK O5 CLARK O4 IDAHO 04 CLERWATER 05 GEH 04 CAMAS O3 IDAHO	2 A3 A5 11 45 35 12 A3 44 6 A4 15 6 A4 11 3 45 49 3 46 46 2 43 52 12 43 21 3 46 06	111 07 112 12 112 56 115 26 116 11	7150 5610 6097 5452 6180 4058 2918 2500 5065 1585	5P 5P 5P 7A 7A 6P 5P	5P 5P 5P 5P 7A 7A 6P 5P 8A	E H	KBO1-TV MRS ZILPMA L WENZEL EDITM STEVENS U S FOREST SERVICE MRS. MUREL N. WORTHING HRS. JANET F. HOUSE MRS MAZEL V WHEELER AYNE F HARPER U S FOREST SERVICE HRS MRS COVEY	RIRIE 12 ESE RUPERT 13 MME SALMT MATHOMY SALMT MARIES SALMON SANDPOINT LAP STATION SHANDPOINT LAP STATION SHOSHOME 1 WMW SHOUP SLATE CREEK RANGER STA SHOSHOME 1 WMW SHOUP	7727 7971 6022 6062 60	O BOMMEVILLE 7 MINIDOKA 9 FREMONT 1 BENEWAM 8 LEMMI 1 BONNER 4 ELMORE 7 LINCOLN 4 LEMMI 3 JOANO	12 12 12 10 11 9	43 34 42 48 A3 58 A7 19 45 12 46 17 43 37 42 58 45 22	111 3: 113 34 111 40 116 34 113 5: 116 34 115 10 116 26	3 5: 6 6: 7 2: 8 3: 9 2: 9 3: 9 3: 9 3:	268	6P 7P 4P 4P 4P 5P	5P 6P 7P 4P. 1D 5P 5P 5P	k н s	JOHN L JOLLEY JOHN L JOLLEY JOHN YOUTH RANCH ELI H JERCENSEN U S FOREJT SERVICE U S WB OUSERVER STATE EXP STATION U S FOREST SERVICE STATE OLV OF HAYS FRANK VARIN U S FOREST SERVICE
FORT MALL IMDIAN AGNCY GALEMA GALENA SUMMIT GAROEN VALLEY RS GIBOMSVILLE GIL-VORE SUMMIT RANCH GLENNS FERRY GOODTIN GORCE GRAND VIEW 3 WNW	3417 3422 3448 3554 3576 3631 3677 3732	09 BINGHAM 04 BLAINE 04 BLAINE 04 BDISE 08 LEHMI 06 CUSTER 07 GOODING 10 CARIBOU 05 DWYHEE	12 43 02 12 43 53 12 43 53 8 44 04 11 45 53 11 44 19 12 42 57 12 42 58 1 42 35 12 43 00	114 39 114 42 115 55 115 57 113 51 115 16	4460 7500 8800 5212 4480 6580 2580 3564 5400 2575	3P 3P 3P 3P	5P 5P 5P 5P 5P	T T	FORT MALL IR PROJ HRS MOWARD PLATT S US SOIL CON SERVICE U S FOREST SERVICE LEE USHER S U 3 WEATHER BUREAU HILES T HILLER US SOIL CON SERVICE UTAM PAR + LIGHT CO RUSSELL J SEAQUEST	SLUG CREEK DIVIDE SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SHAN VALLEY	854R (8604 8676 (8786 8802	O CARIBOU A CAMAS O CLARK CUSTER O CASSIA O POWER MADISON B BLATNE S ADA O BONNEVILLE	12 6 11 12 12 12	43 30 44 21 44 13 42 01 42 22 43 53	112 11 114 56 173 13 112 56	51 51 51 51 51 51 51	90 121	5P 5P	6P 5P 5P 5P 5P	5	SOIL COMSERVATION SER U S FOREST SERVICE ANDREW CRITCHFIELD U S - BO BOSERVER U S - BO BOSERVER U S - FOREST SERVICE ELMER TINOTHY EDWARD F SEAGLE IDAND POWER COMPANY MARRY O. TRAUGHER
GRANGEVILLE GRANGEVILLE 11 SE GRASMERE GRASMERE R GREENERER S GROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HAMER A NW HAWER A NW	3780 5809 5811 3835 5882	02 10AHO 04 JOHO 05 OWYHEE 02 10AHO 04 CUSTER 10 CASSIA 04 BLAIME 07 JEFERSON 07 JERONE	3 45 50 12 42 25 12 42 16 3 A6 09 6 43 42 12 42 06 12 43 51 6 43 58 12 42 56	119 96 119 93 119 53 119 16 113 37 113 12 114 19	3355 2250 5126 5200 5350 6100 5880 5328 4791 4060	5P 6P 5P 8A 5P	0P 3P 5P 6P 5P 8A 5P	е н	U S WB DBSERVER HRS, AL SCHWART? REX A. WINN BILL TIMOALL FRANK UBLENDOTT KENHETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOW L SERVICE U S FOW L SERVICE U S FOREST DE CANAL CO	TENSED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARO STA TROUTDALE GUARO STA TWON FALLS 2 NHE TWIN FALLS 2 SE TWIN FALLS 2 SE TWIN FALLS 2 SE TWIN FALLS 2 SE	9065 9119 9197 9202 9253 9294 9299 9503	1 BENEWAH O TETON 1 DWYMEE 16 DWYMEE 16 DWYMEE 16 ELHORE 18 ELHORE 18 ELHORE 17 TWIN FALLS 17 TWIN FALLS 14 BLAINE	12 13 2 12 12 12 12	43 51 42 05 42 A7 43 38 43 43 42 35 42 35 42 55	115 26 115 36	56 56 74 36 37 37 37	190 190 190 175 170 165	5P 5P 5P 7A	5P 5P 5P 5P	н А	ARTHUR H JOHNSON EAPRIHENT STATION HRS GEORGE CLARK JR LESTER M. BUCK . US SOIL CON SERVICE ENTOMOLOGY RES DIV AMALGAMATED SUGAR CO U S WEATHER BUREAU US SWEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU
HEADQUARTERS HILL CITY HOULISTER HOWE 10AHO CITY 10AHO FALLS 2 ESE 10AHO FALLS 14 SE 10AHO FALLS 7AA AP 10AHO FALLS 7AY W WB 10AHO FALLS % W WB	4150 4268 4295 4384 4442 4455 4456 4457 4459	O4 CLEARWATER O4 CAMAS O6 TMIN FALLS O9 BUTTE O4 BOISE O9 BONNEVILLE O9 BOMMEVILLE O9 BOHMEVILLE O9 BUTTE	3 46 58 12 43 18 12 42 21 6 43 47 2 45 50 12 45 29 12 43 21 12 43 51 6 45 50 6 45 52	115 03 114 35 115 00	3138 5000 4550 4820 5965 4765 5712 4730 4790 4932	5P 5P 5P 7P	8A 5P 5P 5P 7P 5P 1D	7.7.2	POTLATCH FORESTS INC CARROLL IN DAMMEN SALMON R CANAL CD CMARLES D COWGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU	WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW NEW STATIOH SHOUP	9560 (9638 (9830) 9846 (4 SHOSHOHE 1DAHO 1DAHO 5 WASHINGTON 0 FRANKLIN 2 LEWIS	11 12 1	45 16 44 14 42 09 46 13	115 50 115 40 116 57 111 36 116 36	9 56 2 21 6 61 4 41	80	5P 5P 6P	74 5P 5P 6P	Н 5	ELMER M SMERMAN JACK W PICKELL PADIO KWE! - US SOIL CON SERVICE MARVEY S. MUMPHREY FRANK VARIN
1DA YADA 1SLAND PARK DAM JACKSON PEAK JEROME JORDAN VALLEY 41 S KAMIAH KELLOGG AIRPORT KETCHUM 17 WSW KILGORE KOOSKIA	4598 4612 4670 4725 4793 4851 4840	OB OWYMEE 10 FREMONT 04 BOISE 07 JEROME 08 OWYMEE 03 LEWIS 04 SMOSMOME 04 BLAINE 10 CLARK 05 IDAMO	12 44 25 8 44 05 12 42 44 9 42 24 3 46 14 4 47 35	111 24 115 27 114 51 117 02	6000 6500 7050 5765 5100 1212 2225 8421 6150 1261	5P 9A	5P 5	Н :	S CHRIS CALLEN U. S. BUR RECLAMATION S. SOLI CON SERVICE HONTH SIDE CANAL CO S BILL ROSS EVART L. BRUGH D. WILLIAMS S. U. S. WEATHER BUREAU HAS ROY M. GOVERN E. 7. GILRODY												

DRAINAGE CODE: 1-BEAR 2-BOISE 5-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Westher Bureau State Climatologist at Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65 *F, In "Supplemental Data" table directions entered in figures are tens of degrees, Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W., which is 8:00 a.m., M.S.T. pata in the "Stremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOW FALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet and ice

NORMALS for all stations are climatological standard normals based on the period 1931-1960,

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June dats will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climstological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed, This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield,
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Dally Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station index mesns after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Dats" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable,
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

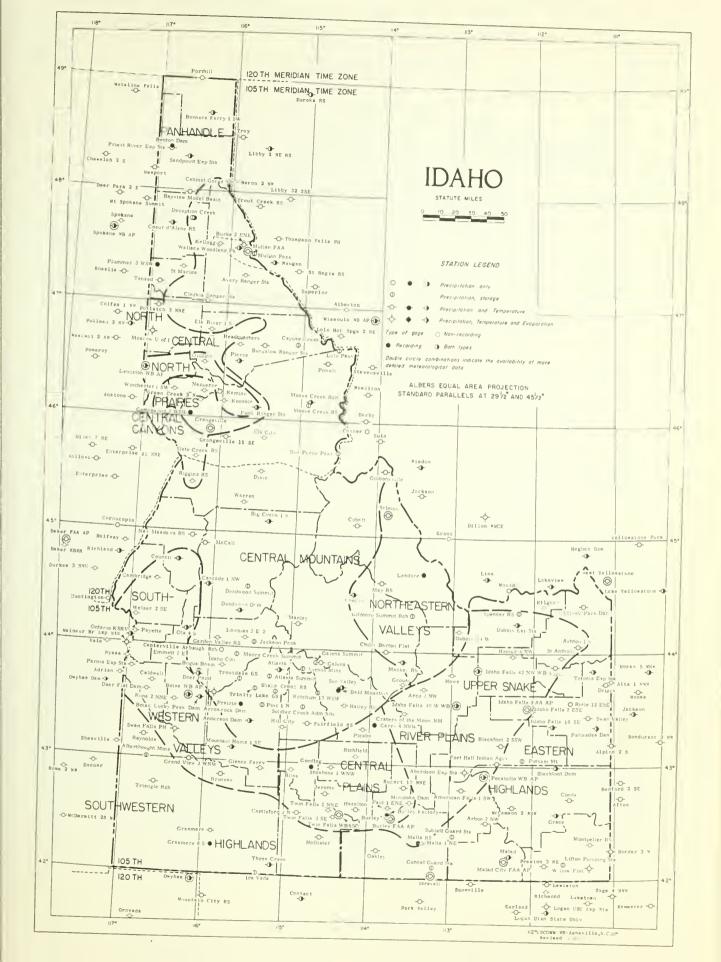
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U, S, for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE-3/11/66-850





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CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE

JOHN T CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION

ENVIRONMENTAL DATA SERVICE

APR 23 1966

FEBRUARY 1966

Volume 69 No. 2

IDAHO

CLIMATOLOGICAL DATA

				Ter	nper	ature										ECH.	Presi	pitation	-/				
										1	lo. o!	Days							w. Sleet		N	o. of 1	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	My or or	32° or X	32° or Below	-	Total	Departure From Normal	Greatest Day	Date	Total	Max Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
RANHANDLE 01															-								
BAYVIEW MODEL BASIN BCNNERS FERRY 1 5W CABINET GORGE CCELR D ALENE RS RCRTHILL	38.8 39.7 38.8 40.4 38.9	23.8 24.0 24.4 24.7 20.9	31.3 31.9 31.6 32.6 29.9	1 . 8 2 . 3	46		6 4 5 10 - 3	15	936 925 928 902 976	0 0	1 2 0		0 0 0	.96 .73 2.07 .92	- 1.5 - 1.6 9	.25 .50	27 11 11 9	5.0 8.0 27.5 4.5 7.0	5	12	6 3 7 4 2	0	0 0 0
RRIEST RIVER EXR STA SAINT MARIES SANDROINT EXR STATION TENSED	38.1 40.4 39.4 41.4	23.3 26.1 24.8 24.2	30.7 33.3 32.1 32.8	3.1 1.1 2.9	49 52 47 56	22	0	15 15 15 15	955 883 916 894	0	2	28 26 25 28	0 1	1.18 1.65 2.26 .79	- 1.95 - 1.25 - 1.06	.70	11 11 4 20	7.0 8.0 12.9 3.5	7	11 11 12.	5 8 8 2	0 0 1 0	0 0 0
DIVISION			31.8	2.3										1.24	- 1.36			9.3					
NORTH CENTRAL RRAIRIES 02)										
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZRERCE RCTLATCH 3 NNE	40.5 38.0 39.1 38.1 40.2	24.0 21.7 24.8 20.8 23.1	32.3 29.9 32.0 29.5 31.7	.6 5 - 1.2 7	48 49 48		- 4	10 10 15 15 15	911 976 916 987 928	000	6 3 5	27 28 24 28 26	0 0 1 0 2	1.46 .79 1.32 1.74 1.40	00 83 24	.41 .24 .60	14 9 14 20	15.0 26.0 12.2 23.5 8.0	20 7 18	14. 15. 15. 14. 15.	7 5	0 0 0 1 0	0 0 0 0
WINCHESTER 1 5W	37.3	17.7	27.5		47	24+	4	15	1042	0	7	28	0	2.65		1.20	14	41.0	64	14	7	2	1
DIV1510N			30.5	7										1.56	* •25			21.0					
NORTH CENTRAL CANYONS D3													Ì										
FENN RANGER STATION KCOSKIA LEWISTON W8 AIRPDRT //R ORDFIND RIGGINS RANGER STATION	42.4 44.6 45.8 46.2 48.7	25.1 28.6 29.9 28.8 29.9	33+8 36.6 37.9 37+5 39.3	2.0 1.1	56 57 58	23 24 22 24 24 24	16 18 11	15 15 15 15	788 754 763 712		000	28 24 18 19 21	00000	2.60 1.92 .71 2.27	26 36 37	.81		32.0 12.1 4.0 7.7	3 1 4	14 16 • 14 14	2 9 3	0	0 0 0 0
SLATE CREEK RS	50.4	30.6	40.5		62	22	17	15	679	0	0	16	0	.55		.29	7	3 • 0	1	15+	3	0	0
DIVISION			37.6	1.1										1.49	5	•		11.8					
CENTRAL MOUNTAINS 04																							
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	39.4 40.7 40.0 38.0	22.2 23.8 10.5 24.8	30.8 32.3 25.3 31.4	Z.7 = .3	50 49	20 21 23 22	-10		949 910 1107 934	0	2 5	25 25 28 28	0 0 7 0	.72 .82 1.27 3.13	- 1.7	.26	10	11.0 10.2 25.0 23.1	7 36	14. 15 14. 16.	5 7		0 0 0
BUNGALDW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION CCBALT	33.4 33.9 37.6 32.4	20.1 10.1 21.4 8.9	26.8 22.0 29.5 20.7		43	22 24 24 18	-18 - 7	15	1063 1197 989 1234	0	14 12 5 11	28 28		4.31 .67 2.98 1.39		.17	28 5 28 14	56.0 13.1 18.2 16.5	56	14 16+ 12+		0	0 0 0
DEADWOOD DAM DEER ROINT DIXIE ELK CITY ELK RIVER 1 5	35.8 26.6M 34.4 36.6M 39.4	3.8 14.9M 7.7 12.1M 15.6	19.8 20.8M 21.1 24.4M 27.5	- 1.5	37 48 49	19 22 24	-22 - 6 -16 - 6	13	1259 1234 1221 1132 1042	0	24 11 9		9	1.33 1.57 2.72 2.01 2.94	- 2.9	.30	14	25.0 31.4 28.0		28 •	7 8 9 6 9	0 0 1 1 2	0 0 0 0
FAIRFIELD RANGER 5TA GALENA GARDEN VALLEY R5 GRANGEVILLE 11 SE GROUSE	33.4 30.5 39.3 42.3 29.6	5.5 1.4 14.2 25.2	19.5 16.0 26.8 33.8 12.3	- 3,3	51 53	18 · 17 21 22 20	-13 -11 - 6 13	13 15	1269 1367 1064 868 1471	0	17	28	12 3 0	.61 1.27 D .77 1.58	- 2,2	.25 .52 .32 .51	6 14 7	6.5 4.5 16.0	14 3 11		6 3 4 3	0 1 0 1 1	0 0 0 0
MAILEY RANGER STATION MEADOUARTERS MILL CITY ICAHO CITY KELLOGG AIRPORT	34.3 38.9 32.6 41.1 40.3	9.3 17.9 10.0 14.0 23.1	21.8 28.4 21.3 27.6 31.7	- 1.6 1.8 .3	56 44 50	24 23 28 22 26•	-13 - 9	15	1203 1019 1216 1042 927	000	13 6 13 1	28 28 28		.56 3.68 .32 1.07 D 1.90	- 1.38 - 1.68 - 2.11 - 1.08	.81 .16	27 25 14	6.0 13.0 14.4	42	12+ 19+	10	0	
LCWMAN 3 E NO 2	41.6	14.8	28.2		52	22.	- 5	13	1024	0		28	2	1.38		. 32	14	22.9	33	16	6	0	0
MC CALL MC05E CREEK RANCH MULLAN FAA	34.5	22.9	30.4	1.3	54	24		15	962	0	6	28	0	3.77		.68	28	33.0	42	28	10	3	0
NEW MEADOWS RANGER STA	35.9	7.4	21.7	- 2,2		27 •	- 1		1207			28	10	4,30	- 1,2	. 95	7	20.3	19	7	6		0
ROWELL SHOUR STANLEY SUN VALLEY	37.1	19.6 21.2 - 2.5M	28.4 31.1 13.1M 15.7		48 55 40	22 18 26 25	3 9 -30	3	1020 942 1451	000	7	28 28 28				.75	12	59.0 11.0	51	17 • 15 •	15	3	0
WALLACE WOGDLAND PARK	37.1 35.2	21.0	30.1	. 7	52 49	25 22		16 13	971		12			2.26	- 1.1	.54	12	26+5 24+0		170			0
DIVISION			24.6	6										1.63	- 1.20	1	}	21.8					
				See Refe																			

			1	Ter	nper	ature											Preci	pitation					
Station				Te.					8	 	lo. of	Days			[a]	37		Sno	w, Sleet	1	-		Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	-	32° or Below			Total	Departure From Normal	Greatest Day	Date	Total	Max, Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
BCISE LUCKY REAK DAM BCISE «B AIRPORT //R BRUNEAL CALCWELL CAMBRIDGE	44.0M 42.6 46.7 46.9 40.2	23.5M 23.9 25.3 24.1 20.2	33.8M 33.3 36.0 35.5 30.2	= 1.2 2.7		20	14		867 884 805 817 966	0 0 0	0 0	26 23 23 25 28	0 0 0 0	.78 .73 .37 .49	60 77 - 1.46	.28 .34 .14 .15	6	9.0 7.1 3.0	5 3 T	12+	3 2 2 4		0 0
CCUNCIL DEER FLAT DAM EMMETI 2 E GLENNS FERRY GRAND VIEW 3 WNW	40.3 45.3 47.1 47.1 48.1	19.5 25.5 25.3 24.3 23.2	29.9 35.4 36.2 35.7 35.7	.7 1.4 1.1	55 57	20 20 22 21 5	13	15 13 15 16 • 15 •	975 822 798 814 811	0	0	27 24 22 22 25	0 0 0	1.39 .44 .39 .55	- 1.95 50 - 1.05 39 29	.52 .09 .16 .38	10 6	6.0 3.0 4.0 1.0	2	10.	3 0 1 1	1 0 0 0	0
KLNA 2 NNE MCUNTAIN HOME 3 S OLA 4 S RARMA EXRERIMENT STA PAYETTE	45.0 42.5 42.5 46.5 49.1	23.1 24.4 21.3 22.6 24.4	34.1 33.5 31.9 34.6 36.8	4 .3 .3		21		11 15 2+	860 877 918 847 783	000	6 0 0	26 27 28 27 25	00000	.24 D .65 .58 .46	79 22 52 67	0 .60 .12 .17	6 24	2.0 6.5 2.0 1.0	T	14.	1 1 2 3	1 0 0	0
SWAN FALLS ROWER MOUSE WEISER Z SE	47.6 47.6	28.4	38.0 36.0	2.7	56 58	20 22		13	747 807	0		19	0	•58 •68	77	.20 .23	6 9	1.0	ī	12+	3	0	
DIVISION			34.5	• 9										.61	75			3.8					
SOUTHWESTERN HIGHLANDS 06																							
GRASMERE HCLLISTER REVNOLDS THREE CREEK TRIANGLE RANCH	38.1 38.6 40.8 37.7	16.4 18.0 22.7 14.0	27.3 28.3 31.8 25.9	- 2,9	52 48 51 50	28	4 5 9 ~ 6	10	1047 1019 926 1088	0	6	28 28 28 28	0 0 0 4	.45 .18 .64	29	.25 .42 .04	6 10 24+ 20	10.2	7	16+	1 1 0 4	0000	0
CIVISION			28.3	- 1.9										.42	38			10.6					
CENTRAL RLAINS 07												-											
BLISS BURLEY BURLEY FAA AIRRORT CASTLEFCRD 2 N HAZELTON	43.2 41.1 39.0 42.6M 39.7	23.5 23.6 22.1 20.0M 22.5	33.4 32.4 30.6 31.3M 31.1	- +3	54 54 52 55	18		10	879 907 957 936 944	0	4 9 2	24 25 27 28 28	0 0 0 0	.45 .40 .30 .45	• .47 • .52 • .95	.25 .12 .07 .37	12	4.5 6.0 2.7 9.0 1.5	2 4 1	1	1 0 1 0	0	0 0
JERCME MINICOKA CAM RAUL 1 ENE PICABO RICHFIELO	42.1 39.1 38.8 33.8 35.6	22.9 19.5 18.9 6.0 13.9	32.5 29.3 28.9 19.9 24.8	1.3	57 51 51 42 46	18 19 23	9 0 6 = 9 = 5	2 2 13	903 992 1007 1259 1117	00000	6 7 11	28 28 28 28 28	0 1 0 9 3	.48 .14 .10 .17	51 69	.15 .03 .06 .10	25+ 26 6	5.5 2.1 T 5.0 3.1	2 2 1 14 4	1 1 20•	2 0 0 1 2	00000	0 0 0
RLRERT 13 NNE SHOSHONE 1 MNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	39.5 41.1 42.1 39.5	19.0 22.6 21.9 21.5	29.3 31.9 32.0 30.5	1.6 8 .1	52 54 54 53	19		11	995 920 915 959	0000	2	27 28 28 28	0 0 0 0	.21 .18 .34	- 1.04 52 38	.12 .12 .15	10	3.5 2.5 2.5 2.5	2 1 1	10 11• 11•	1 1 1		0
DIVISION			29.9	4										.29	62			3.6					
* * * NORTHEASTERN VALLEYS 08														3									
CMALLIS CMILLY BARTON FLAT OLBOIS 34 W GIBBONSVILLE	38.4 28.6 37.8	16.1 2.4 13.8	27.3 15.5 25.8	2,3	50 40 49	18 28 18	-12 - 3	13	1052 1346 1091	0	7 25 8	28	0	.47 T 1.07	.14	.21 T	25+	† 22•3	4 0 15	7÷	0	0	0
LEADORE NO. 2 MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION	33.8 32.9 30.2 39.9	9.5 7.0 11.8	20.4 21.2 18.6 25.9	• 0	40 51	18 19• 20 18	- 9 - 1 - 3 - 3	7 • 14 • 15 •	1243 1219 1293 1090	0 000	11 16 15 6	28 28 28	2	.10 .39 0 .50 .24	~ •29	.10 .27 0 .40	6 6 7	3.0 6.0 5.0 2.3	2	12	1 2 2	0 000	0
DIVISION	38.8	17.5	28,2	3,5	49	27•	2	10	1024	0	6	28	0	.38	22 07	.10	6	6+4	2	16+	1	0	0
* * * LPPER SNAKE RIVER RLAINS 09																							
ABERDEEN EXP STATION AMERICAN FALLS 1 Se ARCC 3 NW ASHTON 1 S BLACKFOCT 2 SSW	35.2 36.1 31.8 31.6 36.5	15.3 18.8 3.1 5.9 15.3	25.3 27.5 17.5 18.8 25.9	- ·9 - 2·9		24+	- 2 - 2 - 7 -19	3 17 15	1108 1047 1325 1288 1088	000	12 12 13 13	28 28 28		.23 .23 .73 1.91	37	.08 .14 .45 .63	26 6 12	9.5 25.5	1 2 27	26+ 12	0 1 2 7	0 0 0 1 0	0 0 0 0
CRATERS OF THE MOON NM OLBGIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HCWE	30.1 31.5 37.3 34.8 35.7	10.9 11.4 14.9 6.6 10.7	20.5 21.5 26.1 20.7 23.2	.3 - 1.5	40 45	21 ÷ 21 23 ÷ 23	0 - 4 - 3 -12 - 4	11 15 13	1238 1211 1083 1234 1163	0000	20 15 7	28 28 28 28	1 4 2 9 2	.96 .39 .56 .20	40	.56 .18 .23 .15	6 6 12 6	15.5 7.6 4.0 5.0	30 12 4		2 1 2 1 2	1 00 0	00000
TOAHO FALLS Z ESE IDAHO FALLS FAA AP	34.4	12.3	23.4	- 5.3	43	18	- 7 -15	15 15	1157 1286	0	10	28	3	.33	37	.20	12	3.9		15	2	00	0

Continued

				Ten	npera	ture												Preci	pitalion					
										N	0. 01	Days							Sno	w. Sleet		N	o. of 1	Days
Station	Average Maximum	Äverage Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma Above	-	Min	-	Total	Doparture	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
ICAMC FALLS 42 NW W8 R IDAMC FALLS 46 % W8 R MALTA I NE PCCATELLC W8 AIRPORT //P SAINT ANTHONY	31.8 33.4 40.0M 35.9 32.2	4.4 5.7 17.0M 17.0 6.9	18.1 19.6 28.5M 26.5 19.6	8 8 7	45	20 19• 23	0	10 11 10+	1307 1267 1013 1072 1264	0	14 8 10	28 28 28 27 28	1 2	.30 .63 .23 .51	-	.19	.16		7.5	9	17:	1	00000	0
SUGAR	33.4	5.4	19.4	- 2.1	44	21	-13	16+	1271	0	13	28	12	1,25		.10	.31	15+	18.0			5	0	0
DIVISION			22.3	- 1.8						- {		1		.61	-	.28			10.5					
EASTEPN HIGHLANDS 10																								
ARBON 2 NW BLACKFOOT DAM	32.5	14.0	23.3		47	23	∞ 2	2	1164	0	14	28	1	D 1.37			0 .30	9	20.0			6	0	0
CCNDA ORIGGS GRACE	29.9 30.3 30.9	6.9 6.6 7.4	18.4 18.5 19.2	- 2.6 - 3.3		19° 19 20	-13 -10 -15	15	1303 1297 1276	0	14	28 28 28	9	1.38 .64 .75	-	.76	.41 .30	7 2 8	9.0			6 2 4	000	0
ICAMO FALLS 16 SE ISLANO PAHK DAM KICCOE LIFTON PUMPING STATION MALAO	33.1 31.0 28.1 26.8 34.5	8.7 1.3 1.8 -3.7 14.3	20.9 16.2 15.0 11.6 24.4	- 7.8 - 2.8	46 43 43	24	-13 -28 -13 -26 - 2	8	1228 1363 1397 1493 1130	0	19	28 28 28	14	.84 2.35 1.47 .37	-	.30		6	15.6 38.5 28.1 5.0	4 8 3 6 1 2	15 4 17 12 17	9	00000	0
MALAO CITY FAA AP MC CAMMON 2 MSW MCNTPELIEP RANGEP STA CAKLEY PAL15AOES OAM	35.0 34.5 28.1 40.6 31.5	9.3 11.0 1.4 22.5 13.3	22.2 22.8 14.8 31.6 22.4	- 6.0	46 50	18 20 19 24 20•		13 8 11	1194 1175 1400 930 1187	0	9	28 28 28 26 26 28	5 14 0 3	.52 .95 .87 .56	•	.24	.40 .36	6 14 7 10 12	6.3 19.3 12.4 6.5	20	17 d	4		0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	30.6 32.4M M 30.9	7.9 16.4M 8.3 3.8	19.3 24.4M M]	48	26 + 19 20	0	11	1272 1129 1328	0	1	28 28 28 28	9 1 8 13	1.02 .33 .81			.15	7 26 • 2 12	17.8		164	2 3 2	0	0
OIVISION			20.1	- 2.9							1			.98	-	.31			14.5					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 62° ON THE 220 AT SLATE CREEK RS

LOWEST TEMPERATURE: -30° ON THE 13TH AT STANLEY

GREATEST TOTAL PRECIPITATION: 4.31 INCHES AT BURKE 2 ENE

LEAST TOTAL PRECIPITATION: TRACE AT DUBOIS 34 W

GREATEST ONE-0AY PRECIPITATION: 1.20 INCHES ON THE 14TH AT WINCHESTER 1 SW

GREATEST REPORTED TOTAL SNOWFALL: 59.0 INCHES AT POWELL

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 81 INCHES ON THE 14TH AT BURKE 2 ENE

	-		_			_																					F	EBRUARY	10.
Station	Total	1 2 3	4	5	6	7	8	9	10	11	12	Day 13	of M		16	17	18	19	20	21	22	23	24	25	26	27	28 2	9 30	3
e e e PANHANOLE 01		1 2 3	-						10		1.0	10		10			-									-	20 2	00	-
AYVIEW MODEL BASIN ONNERS FERRY I SW ABINET GORGE DEUR O ALENE RS ORTHILL	.96 .73 2.07 .92 .64		.01 .10 .06 T	.10 .05 .06	•05	.03 .02 .14 .17	T T • 0 7	.16 T .20	.03	T .25 .50	.06		.01 1 .09 .23			.14 T .06			.02 T .03	.13 T			.11	T T	T T •12	.21 T .16	.14		
RIEST RIVER EXP STA AINT MARIES ANDPOINT EXP STATION ENSEO	1.18 1.65 2.26 .79		.10 .08 .70 .12	.03	•20	.02 .06 .08	.02 .05 .15	.21 .24 .07		.23 .27 .29	.02 .11 .15		.02 .12		.01	.10			.04 .24 .03 .32	.07			.22 .04 .21	T	11 •17 •06	.05	.13		
NORTH CENTRAL PRAIRIES 02																							ļ						
RANGEVILLE REENCREEK 3 N OFFI EZPERCE OTLATCH 3 NNE INCHESTER 1 SW	1.46 .79 1.32 1.74 1.40		T .01 .11 .04 .12	.07 .05 .13 .05 .24	.40 .02 .09 .20 .06	.15 .05 .11 .27 .07	.01 .14 .02	.04 .24 .05 .23	.03 .03	T .01 .09 .06 T	.20 .07 .06 .09 .12	•02 T	.09 .41 .14 .60 .08	T	T	T		T	T .21 .02 .42	.04	Ţ	T T		T .02	.05 .01 .10 .06	т	.45 .08 .16 T		1
A A A AND AND AND AND AND AND AND AND AN								1							ľ	·			·		·				•••	,	•••		
ANYONS 03	2.60			.06	T	.39	.07	.17	.18		.61		.61	.03	.02	.02			.11	.03					408	.16	.06		
MIAM OSKIA WISTON WB AIRPORT //R OFINO	2.08 1.92 .71 2.27		17	.10 .03 .05	.01 .08 .09	.95	.01 T	.07 .02 .05	T T	T •05 •08	.10	T	.54 .46 .21 .56			•		т	.12 .08 T			T T			•12	. 04	18 T .06		
GGINS RANGER STATION ATE CREEK R5	.90				.10	.32	T	.18 T	.07				.11						. 05 T			T					T		
CENTRAL MOUNTAINS 04 WOERSON DAM RROWROCK DAM TLANTA 3 VERY RANGER STATION	472 .82 1.27 3.13		.03	T .51	.20 .13 .26	.03 .14 .25 .27	T T .18	.24 .03 .10	.01 .23 .17	.21	.12 .12 .20	T	.09 .10 .12	.07 T	T .05	.05	. 02		.05	. 28				.03 T	T .03	T .12 .38	.09		
& CREEK 1 5 MGALOW RANGER STA RKE 2 ENE SCADE 1 NW NTERVILLE ARBAUG RCH	4.31 .67 .97 2.98	T T	.20 .01 T	.15 .17 T	.17	.42	.34 T	.47	.03	.27 T	.45 .08 .39	1	.35	.01		.08			.05				.04	- T .02	.09	.50	.06		
ARKIA RANGER STATION BALT ADWOOD DAM ER POINT XIE K CITY	1.39 1.33 1.57 2.72 2.01	T T	T	.17 .16	.36 .17 .22	.11	.26 T .02	.09 .13 .30 .32	.15 .04 .17 T	T	.10	.04	.32	T .06		.05		T	.08 T	T	T	T	T	.02 .11 .12	.15	.02	.54 .22 .10 .05 .43		
RIVER 1 S RFIELD RANGER STA ENA	2.94 .61 1.27 0 .770 1.58	.10	T		.05 .25 .52 .07	.10 .01 .06	.12 .08	.44 .10 .10 .10	.06	•01	.53 .06 .20	.01	.31 .10 T .32	T	•02				•50 T	T			. 20 T	*10 *13 T	•03	.20 T .03	.10		
OUSE LLEY RANGER STATION ADOUARTERS LL CITY AMO CITY	.75 .56 3.68 .32	•12	Ť	.01 .27 T	.51 .30 .06 .08	.08 .70 T	.16 T	.01 .30 .08	.08		.08 .41 T	T	.48		T				.12 T	.11				.12 .08	T T	T .81	. 26 T		
LOGG ALRPORT MAN 3 E NO 2 CALL DSE CREEK RANCH LLAN FAA	0 1.90 1.38 1.72		.03	.19 .05 .82	.06 .31 T	.25	.20	.43 .10 .11	.05 .12 .12	.62	.18	.06	.15D .32 .25	.05	.020	.02	* T	Ţ	.14 .02 .14	.06				.02	.16	.13 .02 T	.22 .01 T		
W MEAOOMS RANGER STA ERCE //R WELL OUP ANLEY	1.45 4.30 0 4.08 .63		.05	.15 .17 .14 .08	.12 .11 .10 .04	.48 .95 .16 .06	T .12	.10 .35 .16 .06	.12 .10 .30		.07 .61 .75 .22	.03 .14 T	.14 .54 .50 .15	.07 .07 .33	.01	.19	.24		.04 .31 .06	.10			•02	•	.08 .10 .11	.01 .25 .12 T	.41		
N VALLEY LLACE WOODLAND PARK RREN	.76 2.26 1.71			.17 .19 T	.40 .11 .16	.03 .20 .21	*13 T	1 .17 .30	•13	T •10	.04	Ţ	.08 .59	.10	T	.04			* 02	.04				.24	T T •11	, oa	7 • 43 7		
OUTHWESTERN ALLEYS 05 ISE LUCKY PEAK DAM 15E WB AIRPORT //R UNEAU	.78 .73		Ţ	т	.11	.26	.01	. 34	.28	T	.12		. 07	.10				T				T	т,	T T	.02	T	T .03		
DWELL MBRIDGE JNCIL ER FLAT DAM	1.39		T .08	.24 .37	.13 .48 .52	.09 .21 .07	T	.02 T	.15 .17	.03	.02	T •03	.02						.01			.05 T	.01 T		.01 .04	T	T .12 T		
METT 2 E ENNS FERRY NO VIEW 3 WNW NA 2 NNE INTAIN MOME 3 S	.39 .55 .29 .24		Ť	.04	.16	.03	D	.04 .07 .01	.09	.01	.02	.05	T T					T	7			Ť	.03 T	• 0z	т	T	т		
MA EXPE IMENT STA FETTE	.58 .46 .59		T	. 06	•12 •03 •13		,03	.06 T	.09 .03		.05		. 05						.02			.10 T	17 •17 •22	T	.03 T	, 05			
SER 2 SE	,68		T	.08	.15			.23											Т			.02	•1/	.03					
ISMERE LISTER NOLDS REE CREEK ANGLE RANCH	.45	.01	-	<u>T</u>	•25 T	T .04	† † †	.01	.42 .03 .12	.05	.02		.01 T	T _					.04				.04	.01	.01 T				
NTRAL PLAINS 07																													
155 RLEY RLEY FAA AIRPORT STLEFORO 2 N SELTON	.45 .40 .30 .45	.07		т	.08 .01 T	.01	T T	.05 T .03 T	.25 .05 .02 .37		.01 .07 .07	T	.04 .02	.07									т	.00	*12 *05				
ROME NIOOKA OAM UL 1 ENE CABO	.48 .14 .10 .17	Ť		.01	.15 T	.05	T	. 05	•13 •01 •03		T . 03	*01 T	.02						T					.01 .03	.01 .02 .06	.01			

DAILY PRECIPITATION

FEBRUARY 1966

Continued	_							Winds.			-														-			٠.,	-		KANA	:400
Station	tal													Day	of M	onth																
	Tot	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RICMFIELO RUPERT 13 NNE SHOSMONE 1 WHH THIN FALLS 2 NNE THIN FALLS 3 SE	.21	.01	-	•		•	+03	.01 T	•	.01 T	7 •12 •15		. O1		- T T	- .02 .06	•	Ť	Ţ	•	7 7	Ť		e T	7	+1 + -0 - T	.02 .01 T	7 7	ī			
TWIN FALLS WBASO	.22	.07				T	.03	. 02		T	.04		T		T	+03					T					T	.03	T				
NORTHEASTERN VALLEYS 08																																
CHALLIS CHILLY BARTON FLAT DUBOIS 34 % GIBBONSVILLE LEADORE NO. 2	*47 T 1.07	.05	-	•		.09	.21 T	- 06 T	-	.15	+08 T	Ţ	.04 T	T .01	7 .33	-	• 03 T	-	•	٠	† • 02	۰		-	٠	*0* T	*12 T	. O 2	.04			*
MAY RANGER STATION SALMON	.39 .50 .24 .28						*27 *40 *10	.14			.07	Ť	.07		.10	.10	T				Ť					.05 T	.03		T			:
UPPER SNAKE RIVER PLAINS 09																																
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASMION 1 S BLACKFOOT 2 55W	.23 .23 .73 1.91	.02 .10 .32 .22	.06	т		.09	.01 .45 .10	.02 .03		T .12		.03	.03 .05 T	.04	.03 7	.03	• 16									.01	.08 .14 .03 7	:14	Ť			•
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT MALL INDIAN AGNCY MAMER & NW MOWE	.96 .39 .56 .20	.04 .05 .03	T T T	+02 T		.03 .01	.56 .18 .15	.09 .02 .07	T	T .09		.02	.06		.02 T	.02	•01					T				.20 .01 7	7 .06 T	T				•
IOAMO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 NW WB R 10AMO FALLS 46 W WB R MALTA 1 NE	.33 .34 .30 .63	.13 .12 T .04				T T	7 .04 .18 .26	T • 02	Ŧ	T T T	• 02	T .01	.20 .09 .03 .04	T T T	.08 .01	T	Ť	Y								7 .08 .19	.01 .01 .01	T				•
	.51 1.21 1.25	.08 .15	.04	Ť		7 •09 •13	+ 04 + 25	.05	7	.05	Т	Ť	.16	+31	.10 .18 .30	.03 7 .31	* O T									. O 8	00 00 00	.02	T			:
EASTERN HIGHLANDS 10																																
BLACKFOOT DAM	1.37 1.38 .64 .75		.30	- T	•	-	.01	.41 .03	.01	.10 T	.14	.10		.05 7 .03	.06 T	.10	.01	† -T	.02			٠	-	* T	٠	۰	.10 T	.08 T	. 03			*
IOAMO FALLS 16 9E 1SLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	2.35 1.47 .37	.04	.02 .01	.04			.03 .30 .36 .23	.21	.01 7 .01	.12 .08 .06 7		.05	.19 .43 .27 .05		.21 .16 .09 .03	.05 .06 .02		.24			Ť					Ť	.04 .15 .17 *	.02				•
MALAD CITY PAA AP MC CAMMON 2 W5W MONTPELIER RANGER STA OAKLEY PALISAOES DAM	.52 .95 .87 .56	.03				.01 .04 .03	.16 .10 .03			.06 .26 .05 .03	.09	.19	.03	.03	.07 .40 .05 .05	.05	· 01	.01	T		Ť	Ť				.05	T .12 .01	.02	. 01			•
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	1.02 .75 .33 .61	.03				. 03 T	.02 T	.43 .15 .18	,05	T +25 +03	.02 .03	Ť	Ť	.09	T	.01 .22 T	* 07	.12			Ť					T	.15	.02 T	.04			•

Station		1	2	3	. 1					1						Day	of Mo	onth														rage
0 0 0		-	-		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29 3	30	Avera
									•		10	**		10	.,		10	.,	10	13	20			23	24	23	20		20	23		, K
PANHANOLE 01																																
	MAX MIN	36 21	35 18	34	36 19	37	44	40 29	36 28	37	38 11	33 15	35 26	45 15	36 21	34	35 12	41	41	41	40	40	42	45 27	40	41	40 25	41	42 31			38.8
BONNERS FERRY 1 SW	MAX	45	36	36	34	46	39	39	39	39	37	33	37	35	3H 20	28	39	41	44	42	43	45	46	41	46	42	43	42	36		•	39.7
CABINET GORGE M	MAX	31 37 27	20 40 16	33	28 33 29	31 43 30	31 41 32	30 35 31	35 28	25 38 27	35	31 25	36	35	36 21	35	13 31 22	35 37 26	32 42 25	21 43 21	31 39 29	28 49 32	18 48 25	23 40 28	32 48 32	26 43 25	39	34 43 31	41			38.8
COEUR O ALENE RS M	MIN	36 25	40	16 39 20	38	38	44	38 32	35 30	36	42	35 14	34	39	38	38	35 12	40	42	44 23	40	38	46 26	52	44	49	22 49 26	41	30 40 32			40.4
PORTHILL M	MAX	40	33	33	34	47	42	38	40	38	34	33	41	38	39	29	35	43 26	45	42	41	44	39	39	43	40	43	43	33			38.9
PRIEST RIVER EXP STA M	MIN	38	38	34	34	42	36 32	34	33	38 26	34	32	35 18	32	36	35	39 19	38	43 19	44	37	48	49	37 25	43	43	38	37	41			38.1
	MAX MIN	39	35 17	39	41	40	36	35 32	36 29	39	32 21	32 26	37	37 15	3.7 2.5	36 8	38 27	41	48 28	42 23	38	48	52	46	51 31	49	46	41	42			40.4
	MAX		38	35 12	34 29	45 32	37	37 28	39 29	40	35 11	32 28	3 P 2 1	34 16	34 16	36	41	40	44	41 18	40	44	45	43	4.7 3.3	42	40	40	41			39.4
	MAX MIIN	38	40 14	43 10	43	44	36 30	35 30	34 29	36 27	34	3 7 2 5	36 15	36 16	37	34	38	39 27	47 30	49	44 32	52	56 26	51 29	51 26	45	41	41	41 32			41.4
* * *																																
NORTH CENTRAL PRAIRIES 02																i																
	MIN	38 18	37 18	42 20	50 31	48	34	35 28	36 20	32 20	35 14	37 17	31 23	33 18	30 23	32 15	38 21	43 36	45 28	45 26	47 24	46	51 25	44 31	₩9 25	44	48 26	44 30	3 9 2 8			40.5
	MIN	36 20	39 19	35 20	4 7 3 2	44 32	37 28	37 26	3 3 20	31 18	32 6	33 14	29 10	32 13	28 12	26 10	34 17	40 25	45 22	41 26	42 31	45	43	43 30	48	44 27	41	40 28	38 30			38.0 21.7
	MIN	37 23	36 21	37 26	40 33	42 32	37 30	36 30	35 25	34	3 2 8	36 18	34 13	34 11	32 19	28	34 21	39 27	43 23	43 30	40 33	45 30	48	45 30	49 32	48	46 33	45 32	41 33			39.1 24.8
	MIN	35 16	38 18	38 19	42 31	44 30	37 25	36 25	31 20	35 20	31 10	33	32 16	34 11	29 19	27 9	35 16	41 19	47 20	38 19	42 31	43 20	45 21	42 28	48	44	3 9 2 6	44 28	38 29			38.1 20.8
	MIN	42	40 13	41	44 34	41 31	38 28	34 30	36 28	33 19	33 0	36 20	38 13	33 8	32 20	30 - 1	39 22	38 29	45 25	46 23	40 32	48	52 23	44 30	50 29	50 32	42 27	41 33	39 31			40.2
	MAX MIM	38 5	39 6	38 12	41 31	41 20	33 15	31 22	31 13	29	35 11	33 8	30 9	32 8	27 21	29	38 21	40 21	47 20	42 20	41 30	44	44 17	43 31	47 17	43	38 18	36 20	34 27			37.3 17.7
* * *																																
NORTH CENTRAL CANYONS 03																																
	MAX	39	43 21	43 17	41 18	4 <i>1</i> 2 7	31	40 30	39 30	38 28	37 28	41 26	34 28	34 21	33 19	38 18	37 17	35 23	38 24	49 26	45 26	30	51 25	55 24	51 25	49 26	47 26	47 30	47 31			42.4 25.1
	MAX	42 26	45 21	38 19	45 32	44 32	45 32	40 32	39 29	45 32	42 27	37 26	39 29	36 20	42 31	37 16	40 26	41 27	52 31	23	47 35	49 36	51 29	49 30	56 29	54 29	50 31	53 35	47 35			44.6 28.6
	MAX MIN	43 25	41 22	27	48 38	48 33	3 d 3 0	44 32	43 31	42 29	40 22	46 28	41 28	45 22	39 28	34 18	21	39 29	51 27	46 33	51 36	52 30	57 32	49 35	55 35	55 35	50 35	52 37	47 34			45.8 29.9
	MAX	47	4 <i>8</i> 21	20	43 33	45 33	41 34	40 33	42 31	32	40 28	⇒2 27	41 23	40 24	41 30	38 11	41 27	42 27	55 30	49 25	50 35	51 36	57 29	45 30	58 31	5 7 3 4	51 30	53 35	48 34			46.2 28.8
	MAX MIN	50 25	46 24	47 28		55 36	4 8 3 3	46 32	45 30	42 31	42 27	40 26	39 26		38 28	39 16	41 28	46 32	55 31	55 30	47 36	56 30	56 36	57 30	58 32		56 32	54 34	54 35			48.7 29.9
	MAX	50 21	48 20	52 21		56 36	52 30	44 33	44 32	41 33	44 30	44 29	41 30		40 31	36 17	44 28	49 36	60 38		52 40	54 26	62 26	60 .3	57 29		56 35	56 38	54 43			50.4 30.6
* * *	1																															
CENTRAL MOUNTAINS 04																																
	MAX MIIN		35 14	35 18		40 31		40 25	34 12	35 19		35 10	32 25	30 16		30 9		46 21		47 22		45 23	42 21	42 33	42 33		44 24		42 32			39.4
	MIN	39 23	39 21	36 21	43 29	46 33	46 33	40 30	37 21	34	3 3 2 2	36 14	32 16		35 13	34 11	30 11	36 21	46 25	45 24	45 25	50 26	49 27	49 27	47 32	46 32	44 31	45 30	45 33			40.7 23.8
	MIN	9 .	41 - 1	31 2	42 18	45 25	26	37 21		33 10	36	42 - 3	35 15		30 13	32 - 7	30 - 3	35 14	43 9	48 5	45 22	47 7	47	49 11	45 22	48	43 24	42 23	36 25			40.0 10.5
	MIN		34 14	37 15	38 28	36 32	39 30		36 29	34 28		31 24	32 25	32 11		30 11	33 23	38 22	40 29	42 25	39 26	45 24	48 24	43 27	47 28	45 27	41 29	39 31	40 31			38.0 24.8
	MIN																															
	MIN																															
	MIN	31 17	32	35 10	36 25	36 30	35 25	34 25	29 25	27	26	26 19	28 17	25 7	31 21	26 4		32 22	35 24	37 18	36 29	40 24	46 20	40 23	45 26	40 25	38 25	32 26	30 24			33,4 20,1
	MIN		26 - 7	31 4	40 23	39 28	37 28	35 22	29 7	29		27 - 7		25 -13		24 -18	28 5	35 16	40	42 - 3	41 30	41	32 1	36 3	43 23	39 26	37 17		36 29			33.9 10.1
CLARKIA RANGER STATION N	MIN	37	39 6	37	40 28	38 31	36 28		33 27	37 27		32 20	31 20	3 O 6		31 - 7	34 19	36 28	44 28	38 15	35 32	32	42 14	40 23	47 29	44 28	36 26	38 30	39 32			37.6
	MAX MIN	18 - 2	20 5	15	19	22 10	30 15	3 7 1 8		37 14	0		0	15 - 6 otes Fol	- 4	12		20	48 10	40 8		12	43 14	40	36		40 19		38 16			32.4 8.9

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DAILY TEMPERATURES

Continued									_		111	_		17.17			of Mr		10	-		-				-			FEBRUA	RY 1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	of Mo	17	18	19	20	21	22	23	24	25	26	27	28 29 30 3	Average
DEADWCOO DAM	MAX MIN	35	33	35 -11	30	38	37	34	30 - 1	29		2 / -12	7 P	25 =22	26	29	±0	38	45	43	91	45	46	46	40	40	40	38		35.8
OEER POINT	MAX MIN	28	28	24	32	30	32	23	18	18	24 B	20	23	13	21	23	22	18 29 19	35	37 27	35	30	33	32	27	21	25	18	28	26.6
01×1E	MAX	37	33	37	19	34	34	31	28	26 13	29	27	24	25	25 12	26	2 A 1 1	34	43	35	23	24 45 24	+ 6 48 - 5	46	23	37	38	36	30	34.4
ELK CITY	MAX MIN	38	41	42	40	47	42	30	32	32	29	33	26 11	27	23	. 29	26	34	38	41	22	24	6 7	45	49	47	40	18	36	36.6
ELK RIVER 1 S	MAX	38	- c 41 7	42	42	41	44	37	33	33	37	30	34	31	31 15	36	30	3 4	3 7	10	49	37	16	53	10	53	47	38	41	39.4
FAIRFIELD RANGER STA	MAX	30	25 - 8	28	36 16	36 18	38	3.2	26	25	25	25	34	23	25	- 9 26	31 2	42	42	37	13 39 15	40	38	38	39	37	40	39	39	33.4
GALENA	MAX	25	25	31 -10	34	32	28	28	22	25 - 10	22	30	28	22	22	26	31	44	36	33	30	33	39	33	33	31	33	14 39 12	13 39 17	5.5 30.5 1.4
GAROEN VALLEY RS	MAX	36	35	34 11	36	42	36	36 16	34	32	40	24	34	27	38	35	32	43	49	44	43	51	48	48	47	43	44	45	45 29	39.3
GRANGEVILLE 11 SE	MAX	40	43	44	50	49	38	38	39	37	39	35	34	31	34	39	42	38	51	39	44	49	53	46	51	45	43	48	46	42.3
GROUSE	MAX	27	25	19	30	32	31	29	20	29	22	22	21	26	23	21	31 - 9	34	38	34	41	39	3 7	32	33	34	34	33	31	29,6
HAILEY RANGER STATION	MAX	31	30	31	39	36 24	36	31	25	28	31	29	31	29	26	25	28	37	42	40	41	41	39	36 13	45	38 25	37	40	37 16	34,3
HEAOOUARTERS	MAX	37	40 10	48	42	37	42	38	33	34	35	30	32	28	28	30	30	33	40	44	48	38	48	56 15	48 26	51 27	44 25	38	38	38.9
HILL CITY	MAX	31	24	27	33 16	34 17	39	29	27	28	28	28	29	26	25	24	31 - 5	38	40	38	39	37	34	33	36	37	35 12	38	44 22	17.9 32.6 10.0
IDAHO CITY	MAX	41	42 - 2	41	44	49	42	39	37	33	38	33	33	30	33	33	37	46	49	47	44	49	50 11	47 11	44	42 28	42	42	43	41.1
KELLOGG AIRPORT	MAX	36	43	35	36	39	40	38	35	36	36	39	36 30	40	36 27	40	32 13	41	41	43	46	40	48	51	40	50	51	26	40	40.3
LOWMAN 3 E NO 2	MAX	38	40	40	42	44	39	38	35	34	3 9	30	3.8	30	35	34	39	43	51	47	47	52	52	50	50	48	48	43	40	41.6
MC CALL	MIN	35	32	30	41	38	37	39	30	29	31	30	25	23	24	27	28	30	41	40	30 42	43	43	32	43	40	38	35	30	34.5
MOOSE CREEK RANCH	MIN	5	- 3	5	24	26	26	21	13	16	1	1	11	-12	10	-14	6	16	3	8	30	6	5	8	24	28	20	19	18	11.7
MULLAN FAA	MIN	42	38	32	40	44	38	34	36	28		30	30	27	34	30	33	38	41	47	40	48	46	43	54	46	37	34	33	37.9
NEW MEADOWS RANGER ST		41	34	31	35	39	38	35	40	35	13	35	30	30	16 24 5	31	20	35	26	37	40	43	40	41	36	43	26	43	25	35.9
PIERCE	MAX	36	3 3	35	37	37	40	36	34	33	33	29	34	27	30	33	2 7	29	29	40	41	37	42	45	43	46	36	38	31	35.6
POWELL	MIN	34	41	37	33	40	39	37	35	37	31	35	29	30	29	31	25	28	39	13	41	39	48	42	20	45	28	40	30	37.1
SHOUP	MIN	41	43	32	46	37	38	26	37	32	40	30	34	31	33	35	34	18	55	40	18	50	47	43	49	20	49	29	43	19.6
STANLEY	MIN	22	19	15	34	38	33	23	22	25	20	17	28	17	26	17	30	36	39	35	37	30	24	32	25	39	40	29	30	21,2
SUN VALLEY	MAX	33	26	29	35	35	34	33	2 7	-10 25	30	24	26	27	27	-28 24	28	34	38	-10 35	40	- 8	33	33	43	49	41	35	19	32.8
WALLACE WOODLAND PARK	MIN	35		34	37	43	44	40	-18 35	35	33	34	32	33	30	-18 35	-12 35	35	40	- 6 43	47	40	51	51	45	52	46	36	8	39.1
WARREN	MIN	33					32		27			26								43		30 45	49		42	42		37		35.2
	MIN	-13	-16	-10	15	18	7	11	0	3	-10		-12	-18	4	- 9	5	8	2	- ,	16	- 0	- 9	- 4	11	14	10	2	19	1.7
SOUTHWESTERN																												М		
BCISE LUCKY PEAK OAM	MAX	43			46				40			36				40		39 25	51			51		54 31	50	49			48 31	44.0
BCISE WB AIRPORT	MAX	26	42	25	47		45	37	36	37	33	35			12 35 19	31		44	4.7	46	49	51	53	47	49	45	45	48	45	23.5 42.6 23.9
BRUNEAU	MIN	46	45	45	33	31 52	31 47	43		37	36	41	38	3.8	39	37	39	54	56	54	54	53	56	35 51 36	32 55 32	50	50	53	51	46.7
CALDWELL	MAX	46	15	28	48	31 54	51	45	19	42	40	38		40	23 42 24	41	40 20	50 20	20 51 22	30 51 22	28 55 29	20 53 22	28 54 24	49 34	50	38 48 32	52 30	54	36 50 33	46.9
CAMBR10GE	MAX		39	39	33	42	40	38	34	37		40		38	35	35	34	35	36	43	47 28	45	47	44	45	45 30	47	48	33 44 32	40.2
COUNC 1L	MIN	40	39	36	40	30 42	38	38	3 7	37	36		18 34 10	31	37	36 0	16 38 13	18 18 16	12	16 42 15	28 48 31	20 47 24	20 47 18	46	45	45 30	46	45	45 34	40.3
DEER FLAT OAM	MAX	13	43	43	46	50	43	43	42	40	40	39	39	40	42	40	39	46	50	48	55	50	52	49	47	47	51 30	50	49	45.3
EMMETT 2 E	MIN	45	18	29	36 46	30 54	31	23	21 41	26	42	39	40	3.8	42	39	41	49	52	5.2	55	53	57		50	52	52		48	47.1 25.3
GLENNS FERRY	MAX	18	47	45	49	50	48	27	42	40		19	37	3.7	3.8	35	41		56	55	55	57	55	51 35	56				50	47.1
GRAND VIEW 3 WNW	MIN	45	15	45	34		35			40	39	40		41				53			57			52	52	54	58	52	53	48.1
	MIN	14	14	26	31	2 6	34	21	18	21				12 otes Fo	Dowla				19	14	20	20	3.3	31	3 7	56	45	31	4.8	23.2

DAILY TEMPERATURES

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Continued											71L			TATE			of M				-	-										Y 1966
Station		1	2	3	4	5	6	7	В	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	Average
KUNA 2 NNE	MAX	45 18	42 17	45 26	48	52 29	45 32	43	40	43	37 15	36 10	37	36	39	36 14	37 18	47 21	52	48	52	51	53	48	48	48	52 26	53	47 32			45.0
MOUNTAIN HOME 3 5	MAX	45	43	48	48	48	45 31	40	31	31	30	36	33	32 15	35 25	32	32	49	53	50	49	49	52	48	49	45	47	49	41			42.5
OLA 4 5	MAX	42	40	41	38	45	43	40	37	39	40	35 14	35	33	38	35	37	45	50	48	50	51	55	43	48	44	45	48	46 31			42.5
PARMA EXPERIMENT STA	MAX	48	46 14	45	45	47	53	42	46	44	42	40	38	36 16	41	44	40	39 18	52 18	54 18	48	56	54	54	46	51 24	49	50	53			46.
PAYETTE	MAX	49	48	48	46	50	47	49	45	46	44	42	41	44	45	43	41	50	54	52	60	57	58	53	52	50	55	55	51			49.1
SWAN FALLS POWER HOUSE	MAX	48	42	45	47	33 52	51	23 45	43	40	40	39	39	41	26	40	40	51	54	51	56	55	55	36 52	52	53	53	54	52			47.6
WEISER 2 SE	MIN	21	23 45	45	45	33	43	46	42	44	44	38	41	43	46	42	41	48	53	52	57	55	58	53	50	50	53	55	50			47.6
* * *	MIN	15	14	21	32	33	31	28	21	26	28	18	26	16	23	13	21	20	18	21	29	20	22	31	32	29	29	29	33			24.3
SOUTHWESTERN HIGHLANOS 06																												١				
GRASMERE	MAX MIN	37 12	36 15	31 18	38 15	47	41 21	33 11	29 8	30 11	31 10	32 9	29 8	28 7	29 12	3 O 4	36 4	43 24	46 25	45 20	43 28	45 17	47 16	48 24	52 24	41 28	39 24	38 24	44 26			38.1
HOLLISTER	MAX	35 12	38 15	39 10	45 20	46 18	43 25	40 18	32 17	30 18	29 5	34 7	27 14	29 11	28 13	36 11	36 11	46 26	41	46 29	44 22	44 20	43 22	40 21	45 27	44 20	37 27	37 26	48 29			38.6
REYNOLOS	MAX MIN	39 17	39 15	39 20	40 26	46 26	4.8 30	45 22	35 16	33 19	36 18	34 20	40 20	30 9	36 17	34 16	35 19	41 27	51 29	4.8 23	46 24	47 23	47 23	46 24	38 27	44 31	40 30	41 32	45 32			40.8
THREE CREEK	MAX MIN	37 - 6	3 9 2	42 15	45 27	40 26	39 20	36 12	28 13	28 16	29 13	40	3 3 20	28	24	24 - 1	36 - 5	47 20	50 15	44	43 23	43 21	40	38 20	41 25	40 26	39 20	38 15	45 18			37.7
TRIANGLE RANCH	MAX																															
* * *																																
CENTRAL PLAINS 07																																
BL I SS	MAX	43 18	42 15	40	45 33	46 35	44	40	38 16	37 24	31 13	34 13	35 25	33	34 21	34 17	40 16	48	54 24	51 29	50 24	53 24	51 25	46	52 31	44	49 31	49	47			43.2
BURLEY	MAX	34	39	39 14	38	43	47 33	44	38 23	33 23	33 12	33 17	37	31 19	30 23	32	30 17	3 7 25	49 30	54	5 2 3 3	49	51	51 24	49 25	51	40	41	45			41.1
BURLEY FAA AIRPORT	MAX MIN	33	32	32	39	45	43	36 25	29	32	29	35 16	32	29 19	27	27	36 16	48	52	50	49	46	47	46	48	38	40	43	49			39.0
CASTLEFORO 2 N	MAX	40	42 14	14		46	47	41	36 15	34	34	38 12	35	33	31 15	31	38	49	,	50	52	47	48	46	55 29	48	46	48	50			42.6
HAZELTON	MAX	37 15	35	34	40	48 29	43	37	34	33	29 13	34	33	30	28	28	36 18	46	50 24	49	47 31	46	45	47	46	44	41	46	46 26			39.7
JEROME	MAX	38	41	38	43	47 31	42	38	35 19	35	32	36	33	32	31	30	38	47	53	49	50	51	49	47	57	3 I 4 7	46	47	46			42.1
MINIDOKA DAM	MAX	39	32	19 33 7	38	44	31 41	39	33	32	31	34	33	30	28	28	36	25 46	51	48	48	46	40	26 47	30 44	31 43	28	42	48			39.1
PAUL 1 ENE	MAX	33	38	34	34	40	45	41	36	30	32	30	35	31	30	30	28	36	47	51	49	47	46	45	48	47	38	41	43			38.6
PICABO	MIN	35	34	31	34	40	30		33	24		31	17 26	33	24	31		30	40	38	39	40	38	42	40	39	37	37	38			33.8
RICHFIELO	MIN		29	31		19 38		36	31	31	29	- 5 32			28	28	-	41			9 46			36		35	40		15			35,6
RUPERT 13 NNE	MIN	16	5	8	23	26	27	23	1	2	6	9	20	- 5	15	- 3	- 2	4	10	16	19	14	15	20	22	30	21	23	25			13.9
SHOSHONE 1 WNW	MAX					41																		42				44	45			39,5
TWIN FALLS 2 NNE	MIN	39		38	36		49	44		33	35		36		34	31	30	38	49	54	25 50	49	48	48	30 47		42	24	27 46			41.1
TWIN FALLS 3 SE	MIN	38	41					44	21	34	37	34			32			40	28 53	54		50	47	25 48	28 49		30 43	32 46	32 47			42.1
TWIN FALLS WBASO	MIN	16 37	36	35	34	39	32 46	23 43	36	33	33	13	36	31	31		29		27 48	53		23 47	21	47	26 47		30 40	43	32 44			39.5
* * *	MIN	15	11	13	18	24	31	23	18	21	12	12	23	16	18	13	14	26	26	25	26	23	23	25	28	31	28	28	32			21.5
NORTHEASTERN VALLEYS 08																																
CHALLIS	MAX MIN					44								28	30	30 5	43	48	50	48	42	44	42	41	43	39	40	44	42			38.4
CHILLY BARTON FLAT	MAX	17	11	,	1,	20	22	18	11	10	,	7	20	2	,	2	11	22	10	24	23	22	1.4	15	23	24	45	25	28			16.1
OUBOIS 34 W	MIN MAX MIN		30			28						18				20							32					28				28.6
GIBBONSVILLE	MAX	39	35		41	33	33	34	31		32	27	30	28	31	30		48	49	39		46	- 8	41		41	41	43	39			37.8
LEADORE NO. 2	MAX		33		37	18		31	27			28		24	31		33	43		38			39					39	37			33.8
MACKAY RANGER STATION		31		27	33	32	32	32	31	28		25	24	27	29	28		34		42	41		39	32		34	37	41	40			32.9
	MIN	7	- 1	11	14	19	16	- 1	5	7			nce N	7 otes Fol - 24	llowin				12	18	20	8	5	5	19	18	14	9	13			9.5

Recipients of Environmental Data Service and Weather Bureau Publications

Beginning early in 1966 the organization titles of our publications were changed. This change in organization titles will not affect the publication title and series numbering. These items will continue without change, so that it will not be necessary for you to set up new files or new card catalog entries.

The change in organization titles was made necessary by the consolidation of the Weather Bureau, Coast and Geodetic Survey, and Central Radio Propagation Laboratory of the National Bureau of Standards into a single organization known as Environmental Science Services Administration.



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	MAX	17	31	13	38 15	38 16	21	15	- 4	- 3	32 5	3	11	10	26	14	28	30	37	11	12	15	13	11	13	23	15	14	22				10,
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RT	MAX MIN	34	33	34	40	40 23	40 25	31	27 13	30 15	3 O O	30 13	30 3	26	26 18	24	30 14	39 25	43 28	44	42 30	42	40	45 15	44	41	38 28	39	43				35.
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	MIN	10	- 3	2	- 2	1	12	17	7	-10	-16	-18	10	-18	- 2	-28	4	11	17	10	10	15	-15	-18	-16	1	2 0	18	17				1
		- 2		1	6		23	18	- 2	19 -12	- 9	-12	11	- 9	-12	-13	- 1	6	18	0	5	9	- 6	- 9	- 8	34	16	17	33				28
TION	MAX	0	-11	15 -15	- 3	7	10	- 8	-26	-11	-18	-22	3	-14	- 3	→ 5	-13	17	8	6	7	- 3	- 8	-16	-1>	- 6	33	12	17				- 3
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	MAX MIN	40	28	25 6	35 5	36 20	39 21	35 10	35 4	25 12	- 3		13	- 3	13		- 8	15	6	6	20	10	3.8	40	58	4 3 2 2	39 16	38	43				35
	MAX MIN	36 14	34 16	25 10		37 24	37 14	39	3 O 2	35 10		25 - 1				30 - 5	25 11	35 20	20	42 5	43 26	4.2 5	33	36 - 1	37		42 17		42 23				34
STA	MAX MIN	30	30		17	27	35 13		2 7 -15	9 -14						26 5	17 - 3	23	35 19	46 10	3 8 8	39 10		28			34	34 13	33 19				28
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DAILY	TEMPER	ATURES
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FE	BRU	AR	Υ	1	9	6	6

Continued																																	
En-stern																Day	of M	onth															age
Statlon		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
PALISADES DAM	MAX MIN		3 3 16	23	32	32	34		30	22		24 - 1	25 19		22	22	22	28 18	45 27		45 29	37 23	36	35 10	35	35 12	35 21	36 21	39 29				31.5
PRESTON 3 NE	MAX MIN	36 23	31 21	30 h	21	3 2 1	36 25		32 - 9				-	28	19 - 4	25 14	23 - 2	23 - 2			40 18	3 2 7	32		33 - 1	31 4	40 6	39 22					30.6 7.9
STREVELL	MAX MIN	30 9	32 5			33 25			28 17				24 15			24 10		31 19	35 16		40 25	42 17	17		35 27			36 21	45 21				32.4 16.4
SWAN VALLEY	MAX MIN	14	19	- 2	14	22	14	11	- 9	1	- 5	-13	-11	15	12	- 4	7	17	18	14	14	19	- 2	2	- 1	4	12	22	29				0.3
TETONIA EXP STATION	MAX MIN	34 10	30 10	30 - 5	36 6	35 12	3 8 9		22 - 9			26 - 6				15 -12		30 13	37 19	38 12	45 17	40 10		37 - 3		35 5		38 16					30.9 3.8

SUPPLEMENTAL DATA

		(Wi - Speed)	nd m.p.h.)		Relat		idity ave	rages -		Numi	oer of d	ays with	precip	itation			
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST			Trace	.01–.09	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE W8 AIRPORT	15	2.9	7.7	29	SE	22	84	69	60	77	8	5	3	0	0	0	16	50	7.6
OAHO FALLS 42NW WB	-	-	-	31 0	SW	28	-	-	-	-	4	3	1	0	0	0	8	-	-
OAHO FALLS 46W WB	24	1.2	5.3	-	-	-	-	-	-	-	2	6	2	0	0	0	10	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	83	73	63	-	5	7	2	0	0	0	14	-	8.0
OCATELLO WB AIRPORT	21	6.5	10.3	28	SW	27+	84	71	64	78	6	5	2	0	0	0	13	56	7.9

MAXIMUM HOURLY AVERAGE

				-										-		Day	of mo	onth												BRUAR	
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29 3	0 31
PANHANDLE OL																				Ü				-							
BONNERS FERRY 1 Sm	SHOWFALL SH DN GHD	-		-	1.0	T 11		-	T -	T	-	4.5	0.5	-	Ť	-	_	_		-	_		_		В	T	T	T	2.0		
COFUR D ALENE RS	SNOWFALL SN ON GHD	-	-	-	7 2				T	4.0	è	-	-	_	0.5	- 1	.3	Ţ	_	_	_		_	-	_	_	_		_		
PORTHILL	SHOWFALL SN ON GNO	1	1	1	1	1	1	1				5.0	1.0	4	3	3	3	3	2	2	2	2	2	2	2	2	2	2	1.0		
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO	24	. 24	24	1.0		T 23	T 23		2.0		3.0		25	T 25	25	25	T 25	25	25	24	٤ 3	23	23	1 22	T 21		1.0			
SANDPOINT EXP STATION	SHOWFALL St. ON GHD	12	12	12	2.3		11			1.2		5 • 6 15		14	14	14		1.0	13								1.0	0.3			
NORTH CENTRAL PRAIRIES 02																															
PRAIRIES 02 GREENCREEK 3 N	SNOWFALL SN CN G VD						1.0	4.0	T 3				4.0	8	2.D	20	1.0	1.6	10	5	3	3	3	2	2	Т 2	¥ 1		2.0		
NEZPERCE	SNOWFALL SN ON GNO		т	T	T	Т		3.0		T 4		0.5		т :	3.0		12		9	Я	6	6	5	6	4	Т	1.0		2.0		
POTLATCH 3 NNE	SNOWFALL SNI ON GNO		2	1				0.5		3.5	4	3	1.0		3.D	6	5	6		4	2								T		
NORTH CENTRAL																															
CANYONS 03 LEWISTON WA AIRPORT	SHOWFALL						Ŧ		0 • 1	0.5		T		T	3,4														Т		
ELAYE CHEEV OF	SN ON GND									1					1	1	1	T													
SLATE CREEK RS	SHOWFALL SHICH GHE														3.0	1	Т														
CENTRAL MOUNTAINS 04	SNOWFALL					Т	1.0		T	5.0	T		3.0		2.0																
ARROWROCK DAM	SNOWFALL	T	Ţ	Т	T	Ť	1			6		5	3.0	5	2.0	6	6	4	4	4	3	Ŧ	Т	T	٣	т	Y	Ţ	T		
ATLANTA 3	SN ON GND	1	1	1	1	Ŧ	T 6.0	Ť 6.0	T T	1	40	3	3.0	4	2.0	7	6	5	3	3	2	1	1	T	Т	T C-3	T 0.2	T 2.0	T		
AVERY RANGER STATION	SNOWFALL	25	25	25			31	35	3 3	36	34	33	36	36	36	35	34					31	31	30	30	30	30	32	32		
CASCADE 1 No	SN ON GND		15 T	15	15	15	15	17	18	21	20	23	25	25	27	26				23	22	22	21	21	21			21	22		
CENTERVILLE ARBAUG RCH	SN ON GHO	20	20	19	19 T	22	22	23				24	24	24	26	26	26	25	24	24	23	23	23	23	22	0.2			0.3		
COBALT	SNOWFALL	22	22	22	2.2	22	22	23	23	26	25		27	27	27 4.D	26	26	26	25	25	2.5	24	24	24	23		23	3.0	23		
DEADWOOD DAM	SNOWFALL	T	•	-			6.2	-		12		-	2.8	-	16		- 1	-	-	-	1.5	-	-	•	10	- T		13	2.0		
ELK CITY	SN ON GND	Т				1.2	т	2.8	0.6	49	3.0	47	5.0		48	2.0	T	46 0.8		4.4 T	66	64	4.3 T	43	42		т	4 Z	4.3 T		
FAIRFIELD RANGER STA	SN ON GND						3.0			0.5			1.0		1.0							•				1.0		22	22		
HAILEY RANGER STATION	SN CN GNO			10	10		13			0.5			1.5						12							C.5		T			
MC CALL	SN CN GHD					9.0				3.0	2.0		3.0	3.0	4.0						2.0						4.D				
MULLAN FAA	SN ON GNO				0.3	2.5	1.4	2.6	0.9	4.0		6.0	Т	1.2	2.6		T	0.1	Ť	Т	0.5	т				т	2.1	4.9	3.9		
POWELL	SNOWFALL				2 9	2.0	0.5	31	3 2 T	33	36	35	39	39	8.0	6.0	39	3.0	37	36	36	34				31	31	3.0	8.0		
SUN VALLEY	SN ON GNO	1.0	1.0			33	33	1.0	34	37	39	37	1.0	45	4 8 T	50	51	51	4.8							T	Т	Т	т		
WARREN	SHI ON GHO	т				Т	3.0	4.5	Ť	5.0		1.5		T	7.0						Т					2.7	1.0	т			
0 0 0	SI DN GNO	30	30	30	29	29	32	35	34	38	36	36	36	36	40	39	39	3.8	36	36	35	34	34	34	34	36	37	37	37		
SOUTHAESTERN VALLEYS 05	END-541	l.			1		0.3	0.1	0.1	6.4			1.3		0.9													7	T		
8015F 48 AIRPCRT	SNOWFALL SN ON GNE WTR ECUIN				T		0.3	0 • 1 T	0.1	T T	3	2 . 2		2	2 . 2	. 2	. 2	1	Т	T	Ŧ								,		
COUNCIL	SNOWFALL SN CN GNE	T	Ţ	т	т	т	т	3.D	3	1.0		3	3	3	2.0	3	2	2	1												
GLEN'IS FERRY	SHOWFALL SH ON GHO									T	4.0		T 1	т	T	Ŧ															
PAYETTE	SHOWFALL SH ON GNO	-	-	-	-	-	-	-	-	-	=	-	-	-	-	-	-	-	:	-	-	-	-	-	:	:	-	-	-		
SOUTHAESTERN HIGHLANDS 06																															
HIGHLANDS 06	SNOWFALL SN ON GRE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-			
	311 CH GH																										- 1				

SNOWFALL AND SNOW ON GROUND

10AHO FEBRUARY 1966

G1 41																Day	of mo	nth														
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CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN ON GNO	4	3	3	3	. 2	T	0.3 T	Т	0.3		Т	0 . 7 T		0.4											0.3	0.5					
RICHF1EL0	SNOWFALL SN ON GNO		3	3	3	2		0.3	4	4	4	4	4	4	4	4	4	3	3	2	2	2	2	1	1	7 2	2	1	1			
TWIN FALLS WBASO	SNOWFALL SN ON GNO			т	т	Т	т	T	т	T T	0.7		T		T	0 . 7 T	Ť	т								Ť	0.4 T	т				
UPPER SNAKE RIVER PLAINS 09																													,			
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ASHTON 1 S	SNOWFALL SN ON GNO					1.0	1.0		16	2.0			25	24	2.0	0.5	2.0	26	25	24	24	24	23	23	22	22		2.0				
SLACKFOOT 2 SSW	SNOWFALL SN ON GNO	:	-	:	-	1	-	=	- 1	- 1	:	:	-	-	-	:	=	:	:	= 1	-	-	-	:	:	-	:	:	-			
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DUBOIS EXP STATION	SNOWFALL SN ON GNO	0.5	0.1	0.6	8		3.2		T 11	T 11	11;	0.9	12	11,	T 11	10	0.3	10	10	10	10	9	9	9	9		1.4		10			
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EASTERN HIGHLANDS 10																																
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ILGORE	SNOWFALL SN ON GNO			0.7		1.0	4 . 6.	2.0	0.5	1.1		8.0		0.5	1.5	0.4	1.7	0.3	31	-	30	-	-	29		T -	2.0	0.7	-			
ALAO CITY FAA AP	SNOWFALL 5N ON GNO		5	5	5	0.1	1.6	0.5	7	1.0		9		T 10		T 11	T 11	T 11	9	8	T B	8	6	6	6	7 5	T .	7 5	5			
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	SNOWFALL SN ON GNO	-	-	- 1	-	-	-	:	:	:	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-			

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STATION	INDEX	COUNTY	DRAINA	LATITUDE	LONGITUDE	ELEVATION	TEMP	PRECIP.	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP. PRECIP.	SPECIAL	OBSERVER
ABEODEEN EXP STATION AFTESTHOUGHT HINE AMESICAN FALLS I SW ANGESSON DAN ABON 2 MW ABCO 3 MW ARROWSOCA DAM ASHION I S ATLANTA SUMHIT	0070 0227 0282 0347 0375 0448	09 BINGHAM 06 DWYHEE 09 POWER 04 ELMORE 10 POWER 09 BUITE 04 ELMORE 09 FREMONT 04 ELMORE 04 ELMORE	12 6 6 4 2 4	3 00 2 47 3 21 2 30 3 40 3 36	112 30 116 42 112 32 115 28 112 34 113 20 115 35 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 3275 5220 5470 7590	8A 5P 6P 6P 6P 8A 5P 8A	3P 6P 6P	C H	EXPERIMENT STATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION R.S. GENA NEWPORT JOHN C. 100MBS U.S. BUR RECLAMATION GUST STEINHANN JAMES E. SAVKO S. U.S. WEATMED BUREAU	KUNA 2 NNE LEADONE MO. 2 LEADONE MO. 2 LEWISTON WO AIRPORT LIFTON PUNPING 57A710N LOLO PASS ROLWMAN 3 E NO 2 NACKAY RANGER STA710N NACKAY 4 NW HALAD	5177 5241 5273 5336 5426 3462 3466	03 ADA 08 LEMM1 03 NEZ PESCE 10 BEAR LAKE 04 10AHO 04 10AHO 06 CUSTES 10 OMEIDA	11 3 1 3 6 6 6	43 31 44 41 44 40 46 23 42 07 46 38 44 05 43 55 43 57 42 12	116 24 113 22 113 21 117 01 111 10 114 33 113 34 113 37 113 40 112 16		5P 5P HID HID MID MID 51 5P 5P 5P 3P 6P 6P 6P	C HJ	HABRY U GIBSON DOMALD B MOBLE MES, CLABA E. ELLIS U S WEATHER BUREAU UTAM PAR D. LIGHT CO U S FONEST SERVICE MBS, FROITA A. FRABER U S FONEST SERVICE RIO LOSI 188 GAITON CO. JUNIUS L GROWING
AVEBY RANGER STATION BALD MOUNTAIN BAYSIE MOOEL BASIN BENTON DAN BENTON DAN BIG CREEK 1 S BLACKFOOT 2 55W BLACKFOOT DAN BLISS BOOGUS BASIN	0540 0667 0789 0792 0835 0915 0920	04 SHOSHONE 04 BLAINE 01 KOOTEMAL 01 BONNES 01 BONNES 04 VALLEY 09 BINGHAN 10 CASIBOU 07 GOODING 04 BOISE	9 4	3 39 7 59 6 21 6 21 5 07 3 11	115 48 114 24 116 33 116 48 116 46 115 20 112 23 111 43 114 57 116 06	2492 8700 2075 2640 4900 3680 4495 6200 3263 6196	8A 6P 5P 6P	3P 8A 6P 6P 6P	K H	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U 5 MAYV U 5 FOREST SERVICE SUSFS EXPERIMENTAL FOR JOHN C. COFFIN TON THOMPSON FORT HALL IR PROJ NORTH SIDE CANAL CO SU S. WEATHER BUREAU	NALAD CITY FAA AP NALTA 1 NE NALTA RANGE STATION NAY RANGES STATION NC CALL NC CANNON 2 USU NIN100KA DAM NONTPELIES SANGES 57A NOORE CREEK SUMHIT MOOSE GEER RANCH	5563 5567 3685 3708 5724 5980 6093 6077	10 ONE 1DA 09 CASSIA DE CASSIA DE LÉMHI 04 VALLEY 10 BANNOCK D7 NINIDOKA 10 BEAB LAKE 04 BOISE 04 BOISE	12 12 11 8 12 12 12	42 10 42 19 42 19 44 36 44 54 42 38 42 40 42 19 43 36 46 10	112 19 113 21 113 22 113 59 116 07 112 16 113 30 111 18 115 40 116 53	4476 4540 5110 5025 4625 4210 3960 3990 2450	6P 6P 6P 4P 5P 5P 5P 3P 6A 6A	н с н	FED AVIATION AGENCY MAS MOSELLA N NEODO US FONEST SERVICE US FONEST SERVICE US FONEST SERVICE JOHN R. BISHOFF HATIONAL WILOLIFE REFU US FOREST SERVICE US WEATHER GUREAU OAVID WICHOFSER
BOISE LUCKY PEAK DAH BOISE #B AIRPORT BONNESS FESSY 1 5W BRUNEAU BURGALOW RANGES STA BURKE 2 ENE BURLEY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY GORGE	1022 1079 1195 1244 1272 1286 1298	03 ADA 05 ADA 01 BOUNDARY 05 OWYMEE 04 CLEARWATER 04 SMOSHOME 07 CASSIA 07 CASSIA 01 BONNER	2 4 5 4 12 4 3 4 4 4 12 4 12 4	3 34 8 41 2 53 6 38 7 32 2 32 2 33 2 32	116 04 116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04	2640 2636 1610 2525 2265 4093 4160 4140 4146 2257	#1D 6P 3P 6P 3P 8A	5P 5P 3P 4P 8A	C HJ	CORPS OF ENGINEE®S U 5 WEATHER BUREAU ARLO T GRUNERUD HERBERT F. 018 U 5 FOREST SERVICE HONTANA POWER CO FRANK O REDFIELD AMALGANATED SUGAR CO FED AVIATION AGENCY WASH WATER POWER CO	MDOSE CREEK RANGER STA MOSCOW U DF 1 MUDINTAIN HONE 3 S MULLAN FAA MULLAN PASS NEW NEADOWS BANGER STA NEZPERCE NEZ PERCE PASS OAKLEY OLA 6 S	6132 6174 6235 6237 6388 6424 6430 6542	04 IDAMO 02 LATAM 05 ELMONE 04 SHOSHONE 04 SHOSHONE 04 ADAMS 02 LEWIS 04 IDAMO 10 CASSIA 05 GEN	7 12 4 4 11 3 3	46 08 46 44 43 05 41 28 47 27 44 58 46 14 45 43 42 15 44 08	114 55 116 58 115 41 115 46 113 40 116 17 116 14 114 10 113 53 116 17	2460 3190 3386 5963 3870 3220 6375 4600 2990	5P 5P 51 9A 9A M10. NID 6A 8A 7P 1P	E H	U 5 FORESI SERVICE UNIVERSILY OF IDAMO CTIV OF MOUNTAIN NOME FEO AVIATION AGENCY U 5 WEATHER BUREAU U 5 FOMEST SERVICE JOHN ACEPL U 5 FOMEST SERVICE U 5 FOMEST SERVICE HERBERT J MARDY MBS, DOROTHY F, BEAL
CALOMELL CAMBRIDGE CAMEY 5 NW CASCAGE 1 NW CASCAGE 1 NW CASCAGE 1 NW CASCAGE COM 2 N CATUSE CREEK CENTERVILLE ABBAUG RCH CHALLIS CMILLY BARTON FLAT CLARAIA RANGER 5TAILON	1408 1466 1514 1551 1577 1636 1663 1671	03 CANYON 03 MASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 08 CUSTER 08 CUSTER 04 SMOSHONE	12 4: 8 4: 12 4: 3 4: 2 4: 11 4: 6 4:	4 34 3 22 4 32 2 33 6 40 3 58 4 30 4 00	116 41 116 41 114 00 116 03 114 32 115 04 115 51 114 14 113 50 116 15	2370 2650 4890 4865 3825 3714 4300 5175 6140 2810		5P 6P 4P 5P 6P 3P 5P	С H	CALDWELL BROADCASI CO STUART DORF INACTIVE 1/20/66 U 5 BUR RECLAMATION HR EARL HE JOEL SU 5 WEATHER BUREAU HRS XINIA JONES U 5 FOREST 5E PYICE HRS K INSON U 5 FOREST 5ERVICE	OROFINO PALISADES DAN PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE PICABO PIERCE PINE 1N PLUMMER 3 MSM POCATELLO MB AIBPORT	6764 6844 6877 6891 7040 7046	03 CLEARWATES 10 SONNEVILLE 03 CANYON 07 MINIDORA 05 PAYELTE 06 ELMORE 04 ELMORE 04 ELMORE 01 GENEWAH 09 POWER	12 2 12 6 12 3 2	46 29 43 21 43 46 42 37 44 05 43 18 46 30 43 30 47 19 42 55	116 15 111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 37 112 36	1021 5383 2213 4216 2150 4873 3185 4220 2970 4454	5P 3P 31 6A 6A 6 6A 6A 6 6P 6P 6 6A 6A 6 6A 6A	PC H C S	U 5 FOREST SERVICE U 5 BUÐ BECLAMATION STATE EAP STÁILON ANALGAMATEO SUGAÐ CO JOSEPN T LÓVE LEONAÐO N PUÐDY NRS AATHLEEN N SWENSEN US GEOLDGICAL SUÐVEY FRED O SHILL U 5 WEATHER BUÐEAU
COBALI COEUS D ALENE SS COMOA COTTONWOOD 2 WSW COUNCIL CSATERS OF THE NOON NM DEADWOOD DAN DEADWOOD DAN DEADWOOD SUMMI7 DECEPTION CSEEK DEES FLAT OAN	1956 2071 2159 2187 2260 2383 2193	D4 LENN1 OI XOOTENA1 10 (ZAR 180U OZ 1DAMO O3 ADAMS O9 BUTTE O4 VALLEY O4 VALLEY O4 KOOTENA1 O5 CANYON	12 4: 3 4: 12 4: 6 4: 8 4: 11 4:	7 41 2 43 6 02 4 44 3 28 4 19 6 32 7 44	114 14 116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29 116 45	5050 2158 6200 3610 2935 5897 5373 7000 3060 2510	5P. 4P. 7A. 5P. 5P. 3P.	5P 4P 7A 5P 5P 3P	C H H H	MR5 ESTELLA ROSENERANCE U S FOREST SERVICE U S FOREST SERVICE U S SABI FREI FRED N NOLL CRATERS OF THE MOON N M U S BUR SECLAMATION S U S WEATMER BUREAU U S FOREST SERVICE CARL PADOUR	PORTHILL POTLATCH 3 MME POYELL PRAIRIE PRESTON 3 ME PRIEST RIVE® EXP STA PUTMAN HOUNTAIN REYMOUSS BICHFIELD RIGGINS RANGER STAILON	7301 7320 7327 7346 7386 1465 7648 7673	01 BOUNGABY 02 LATAM 04 10AHO 04 ELMORE 10 FRANKLIN 01 BONNER 10 BINGHAM 06 OWYMEE 07 LINCOLN 03 10AHO	3 2 1 9 12 12 12	49 00 46 38 46 31 43 30 42 08 48 21 43 03 43 12 43 04 45 25	116 30 116 33 114 41 115 39 111 30 116 30 112 07 116 45 114 09 116 19	2500 3632 6670 4815 2380 5661 3930 6300 1801	7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A	H H H S H S	U S IMMIGRATION SERVICE CLIFFOND J. FREMCH IOAMO DEPT OF MAYS ORA L ENGELMAN RADIO SIATION REST U S FONESI SERVICE FORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHEY U S FONEST SERVICE U S FONEST SERVICE
DEER POINT OIXIE 081GG5 DUBDIS EXP STATION OUBDIS 34 W ELK CLITY ELK RIVER I S EMMETI 2 E FAIRFIELD RANGES STA FENN RANGES STATION	2676 2707 2722 2875 2892 2942 3108	04 BD15E 04 IDAHO 10 TETON 09 CLARK 08 CLARK 04 IDAHO 04 CLEARMATER 03 GEM 04 CAMAS 03 IDAHO	3 45 3 45 2 45 12 4	5 33 3 44 4 15 4 11 5 49 6 46 3 32 3 21	116 06 115 28 111 07 112 12 112 56 113 26 116 11 116 28 114 47 115 33	7150 5610 6097 5452 6180 4038 2918 2500 5065 1385	5P 5P 3P 5P 7A 7A 6P 5P 8A	5P 5P 5P 5P 7A 6P 3P 8A	, с н н	KBO1-TV MRS ZILPHA L WENZEL EOITH STEVENS U S FOREST SERVICE MRS. MARIEL N. WORTHING MRS. JANET F. HOUSE MRS HAREL V WHEELER WAYNE F HARPER U S FOREST SERVICE MRS BUDY G COVEY	PIRIE 12 ESE RUPERT 13 MME SAINT ANTHONY SAINT MARIES SALMON SAMOPOINT EXP STATION SMAKE CREEK RANGER 57A SMOSHOME 1 #114 SHOUP SLATE CREEK RS SLATE CREEK RS	7971 8022 6062 .6076 6137 8303 8360 8395	10 BONNEVILLE 07 MINIDOKA 09 FREMONT 01 BENEWAM 06, LEMHI 01 BONNER 04 ELMORE 07 LINCOLN 04 LEMHI 03 IOAMO	10 11 9 2 12 11	43 34 42 48 43 58 47 19 43 12 46 17 43 37 42 38 45 22 43 30	114 26	5590 4347 4968 2083 3961 2100 4730 3400 1568	6P 6P 7P 7P 6P 4P NIO HID 5P 5P		JOHN L JOLLEY IOAMO YOUTH RANCH ELI N JERGENSEN U S FOREST SERVICE U S #0 B85ERVER STATE LAP STATION U S FOREST SERVICE STATE DIV OF HWYS FBANK YARIN U S FOREST SERVICE U S FOREST SERVICE
FORT HALL INDIAM AGNCY GALENA SUMMIT GARDEN VALLEY RS GIBBONSYLLE GILMOBE SUMMIT RANCH GLENDS FERRY GOODING GRACE GRAND VIEW 3 WHW	3417 3422 3440 3554 3576 3631 3677 3732	09 BINGMAN 04 BLAINE 04 BLAINE 04 BOISE 08 LENHI 08 CU57ER 07 GOODING 10 CARIBOU 05 CWYMEE	12 4 8 4 11 4 11 4 12 4 12 4	3 53 3 53 4 04 5 33 4 19 2 57 2 58 2 35	112 26 114 39 114 42 115 55 113 57 113 31 115 18 114 43 111 44 116 10	4460 7300 8800 3212 4480 6580 2560 3564 3400 2375	50	3P 3P 5P 5P 5P		FOR1 MALL IR PROJ MRS MOWARD PLATT S US 301L CON SERVICE U S FOREST 358VICE LEE USHER S U S WEATHER BUREAU HILES T MILLER US SOIL CON SERVICE UTAH PWR & LIGHT CO MUSSELL J SEADUEST	SLUG CREEK OLVIOE SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY	8548 8604 8676 8786 8802 8818 8906 8928	10 CAR180U 04 CANA5 10 CLARK 06 CUSTER 10 CAS51A 10 POWER 09 NAO1SON 04 BLAINE 05 ADA 10 BONNEVILLE	12 6 11 12 12 12 12	42 34 43 30 46 21 44 13 42 01 42 22 43 53 43 41 43 15 43 27	114 50 112 11 114 56 113 17 112 58 111 45	7230 5755 5910 6240 3290 9800 4890 5821 2325 5276	50 6P 6P 50 5P 5P 50 5P 5P 50 5P 5P	S	SOIL COMSERVATION SERV U S FOREST SERVICE U S FOREST SERVICE ANDRE CHITCHFIELD U S WO BSSERVER U S FOREST SERVICE ELMER LINDTHY EDWARD F SEAGLE IOAND POWER COMPANY MARRY D. TRAUGHBER
GRANGEVILLE GRANGEVILLE 11 SE GRASHERE GRASHERE GRASHERE 8 S GREENCREEK 3 N GROUSE GUNNEL GUARD STATION HANER & NW HAZELTON	3780 3809 3811 3835 3882 3902 3942 3964	02 IDAMO 04 IOAMO 06 DWYMEE 03 UWYMEE 02 IDAMO 04 CUSTER 10 CA51A 04 BLAIME 09 JEFFERSON 07 JEROME	3 4 12 4 12 4 3 4 6 4 12 4 12 6	5 50 2 23 2 16 6 09 3 42 2 06 3 31 3 58	116 08 115 36 115 53 115 53 115 53 116 16 113 37 113 12 114 19 112 15 116 08	3355 2250 5126 5200 3330 6100 5880 5328 4791 4060	3P 3P 6P 3P	3P 3P 3P 3P 3P	Н	U S #8 DØSERVER MRS. AL SCHWARTZ REX A. WINN BILL TINDALL FRANT UBLENKOTT KENNETH W. TAYLOB S U S FOREST SERVICE U S FOREST SERVICE U S FORE T SERVICE NORTH SIDE CANAL CO	TEMBED TETONIA EXP STATION THREE CREEK TRIANGLE BANCH TRINITY LARE GUARD STA TROUTDALE GUARD STA LIVIN FALLS 2 NNE LIVIN FALLS 2 NNE LIVIN FALLS 3 SE LIVIN FALLS WOASO VIENNA MINE	9065 9119 9197 9202 9233 9294 9299 9303	01 BENEMAN 10 TETOM 06 DWYMEE 04 ELMORE 04 ELMORE 07 TWIN FALLS 07 TWIN FALLS 07 TWIN FALLS 06 BLAINE	12 13 2 2 12 12 12	47 10 43 51 42 05 42 47 43 38 43 43 42 35 42 32 42 33 43 49	116 53 111 16 115 09 116 37 115 26 115 30 114 28 114 25 114 21 114 51	2566 5894 5416 5296 7406 3475 3776 3765 3971	5P 5P 5P 5P 5P 5P 7A TA 8A 8A 8A 8A 8		ARTHUR H JOHNSON EXPERIENT STATION NRS GEOMEC CLARK JR LESIER H- BUCK US SOIL CON SERVICE US SOIL CON SERVICE ENTOMOLOGY RES OLV AMALGAMATED SUGAR CO US SEATMER BUBEAU US WEATMER BUBEAU US WEATMER BUBEAU
HEADQUARTERS HILL CITY HOLLISTER HOWE 10AHO CITY 10AHO FALLS 2 ESE 10AHO FALLS 16 SE 10AHO FALLS 7AL AP 10AHO FALLS 7AL B	4260 4295 4384 4442 4455 4456 4457 4459	04 CLEARWATER 04 CANAS 06 TWIN FALLS 09 BUTIE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BOTE 09 BUTTE	12 4 12 4 6 4 12 4 12 4 12 4	3 16 2 21 3 47 3 50 3 29 3 21 3 31 3 30	115 48 115 03 114 39 113 00 115 30 112 01 112 47 112 04 112 41 112 57	3138 5000 4550 4820 3965 4765 5712 4730 4790 4932	8A 5P 5P 5P 7P 9P NIO MIO NIO	5P 5P 5P 7P 5P HID HID MID	C H J	POTLATCH FORESTS INC CARROLL N DANMEN SALMON R CANAL CD CHARLES D CONGILL FRED A PROFFED CARROLL SECRIST GEORGE W HEYER FED AVIATION AGENCY US WEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU	WALLACE WOODLAMO PARK WARREN WEIDER 2 5E WILLOW FLAT WINCHESTER 1 SW	9560 9638 9830	04 SHDSHONE 04 10AHO 05 WASHINGTON 10 FRANKLIN 02 LEWIS	112	47 30 45 16 44 14 42 09 46 13	115 53 115 40 116 57 111 38 116 38	2950 5899 2120 6100 4180	5P 5P 5P 5P	С Н 5	ELMER H SHERHAN JACK W PICKELL RADIO NAE! US SOIL CON SERVICE HABVEY S. HUMPHREY
IOA YAOA ISLAMD PARK OAN JAKKSON PEAK JERONE JOROAN YALLEY 41 S KANIAN KELLOGG AIRPORI KETCHUM 17 WSW KILGOBE KOOSKIA	4598 4412 4670 4725 4793 4631 4640 4908	06 OWYHEE 10 FREMONT 04 BOISE 07 JEROME 06 OWYHEE 03 LEWIS 04 SHOSHONE 04 BLAINE 10 CLARK 03 IOAMO	12 6 8 6 12 6 9 6 3 6 6 6	4 03 2 44 2 24 6 14 7 33 3 37	115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53 115 59	6000 6300 7030 3783 5100 1212 2225 8421 4150 1241	5P	5P		S CHRIS CALLEM U S BUR RECLAMATION U S BUR RECLAMATION U S 50 IL COM SERVICE MORTH SIDE CANAL CO S BILL ROSS EMART L BRUGH D. WILLIAMS SU S MEATHER BUREAU HRS ROY ME COVERN E 7 GILROY										

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 9-PENDOREILLE 19-ST JOE 11-SALMON 11-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations: consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin,

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ## Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing: if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation-column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable,
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

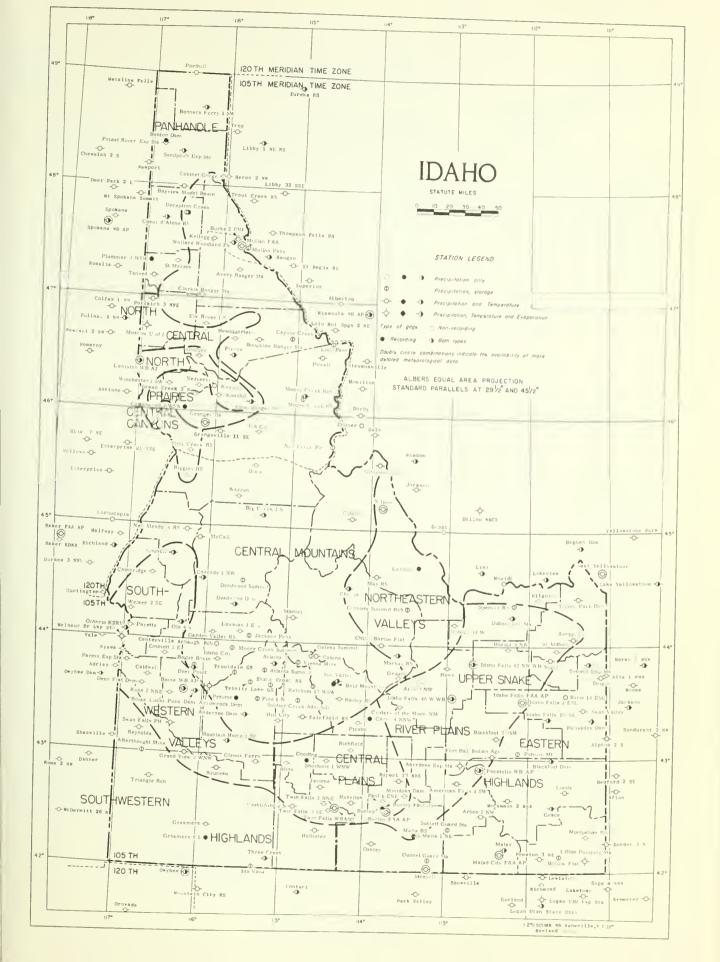
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue,

General weather conditions in the U, S, for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE-4/5/66-850







CLIMATOLOGICAL DATAY 30 196

U. S. DEPARTMENT OF COMMERCE

JOHN T CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION

ENVIRONMENTAL DATA SERVICE

. DAHO

MARCH 1966

Volume 69 No. 3

CLIMATOLOGICAL DATA

				100	npera	1410			1	_		_					recip	oitation	-		1		
Station				Te .							0. 01		-		meil	h.	-	Sno	w. Sie-at		1	of D	Da
Station	Average	Average	Average	Departure From Norm	Highest	Date	Lowest	Data	Degree Day	Ma so od v od v od	4 5		Below P	Total	Departure From Norm	Greatest Day	Date	Total	Max, Depth on Ground	Date		.50 or More	
ANHANDLE 01													\top										
YVIEW MCDEL BASIN NNERS FERRY 1 5W BINET GORGE EUR D ALENE RS RTHILL	47.7 47.0 46.6 45.0 45.6	26.4 25.8 25.3 27.3 25.4	37.1 36.4 36.0 37.7 35.5	2	70 70 71		7 1 3 10 - 3	4 4 4 4 4 4	858 890 893 836 909	00000	3 2 1	26 27 28 26 27	0 0 0 1	3.19 3.05 3.60 4.32 2.00	1.32 1.98 .58	.82 .84 .95 .95	9	3.0 14.0 6.0 7.4 9.0	17	22 · 5 · 7	8	3 1 3	
IEST RIVER EXP STA INT MARIES OPPOINT EXR STATION USED	45.4 51.0 44.4 50.8	24.6 28.0 26.5 26.5	35.0 39.5 35.5 38.7	.6 .9 5	72	29+	- 1 7 0 7	4 4 2	924 782 909 810	0000	0	30 25 27 24	1 0 1 0	4.80 D 4.17 5.11 2.85	1.96	1.62	9	10.0 9.0 12.3 3.0	15		9 11	3 0	
DIVISION			36.8	. 3										3.68	1.30			8.2					
ORTH CENTRAL RAIRIES 02																							
ANGEVILLE EENCREEK 3 N 5COW U CF 1 ZPERCE TLATCH 3 NNE	49.2 46.9 48.8 47.3 48.6	24.8 24.3 31.5 24.5 27.4	37.0 35.6 40.2 35.9 38.0	1.3 6 4	68 70 67	30+	5 15 3 6	22 2	862 905 764 896 827	00000	3	27 26 18 26 26	00000	3.46 2.12 2.33 3.05 2.04	1.41	.91 .65 .54 .71	19 8 19	32.0 17.0 2.1 15.0 7.0	8 2 7	16 21 21 21 21	7 6 8 9 85	3 1 1 2 0	
NCHESTEP 1 5W	43.7	19.2	31.5		64	29	- 8	2	1032	0	6	27	3	3.39		.69	16	35.0	28	21	a	2	
DIVISION			36.4	6										2.73	. 73			18.0					
NDRTH CENTRAL CANYONS 03														1									
NN RANGER STATION 105KIA WISTON WB AIRPORT //R 10FINO GGINS RANGER STATION	50.5 55.9 54.5 55.8 57.8	27.2 30.5 32.9 30.5 34.4	38.9 43.2 43.7 43.2 46.1	1 · 1 · 0	77 74 78	31 29 29 30 30+	11 15 19 12 19	2 4	804 668 653 668 580	00000	0 0	28 18 13 21 13	00000	5.34 3.45 .97 2.42 2.73	1.00 21 21 1.24	.75 1.15 .22 .53 1.01	16 9 16	14.0 3.5 2.0	0	21.	13 5	4 20 1	
ATE CREEK R5	59.4	33.8	46.6		81	29	20	4	561	0	O	15	0	2.72		1.19	16	4.0	۲	16	6	2	
DIVISION			43.6	. 2							ĺ			2.94	. 59			4.7					
ENTRAL MOUNTAINS D4																							
DERSON DAM ROWROCK DAM (LANTA 3 ERY PANGER STATION G CREEK 1 5	49.5 50.8 46.6M 46.9 40.1	26.4 29.3 13.8M 25.9	38.0 40.1 30.2M 36.4 28.0	2.3	75 69 65	30 31 29 30• 29	10 15 -12 5 -16	5 ·	831 765 1071 879 1139	00000	2	27 19 31 28 31	0 0 5 0 3	2.00 1.92 1.39 3.34 2.64	22	.73 .51 .37 .55	16 10 19	1.0 .6 18.0 14.9 24.0	7 37 25	21+	5 5 12 7	1010	
JNGALOW RANGER STA JRKF 2 ENE SCADE 1 NW JARKIA RANGER STATION BALT	39.0 42.8 44.0	20.8	29.9 29.6 33.0		62	29+ 31 29+	- 2 -15 - 5	2	1083 1088 984	000	5	31 31 29	1 5 2	5.85 3.13 3.81		1.05	10	39.0 20.0 7.5			13 9 14	421	
EADWOOD DAM ER ROINT IXIE K CITY K RIVER 1 5	45.7 39.3M 41.7 46.3 45.9	10.6 22.0M 10.3 14.2 19.0	28.2 30.2M 26.0 30.3 32.5	1.3	57	30 29 30 30	-22 -17 -22 - 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1135 1076 1200 1069 1003	00000	7	31 24 31 31	8 0 7 2	3.68 1.17 2.40 2.68 5.30	.17	.59 .55 .60 .52	10 16 16	29.0 51.3 22.0	3 B 4 5	22.	7	1 1 1 3	
BIRFIELD RANGER STA ALENA ARDEN VALLEY RS RANGEVILLE 11 SE ROUSE	41.2 38.7 53.7M 52.5 39.7	12.7 4.5 21.2M 27.2 7.5	27.0 21.6 37.5 39.9 23.6	.0	59 79 73	30 30 30 29 30	-11 -21 -4 10 -23	4 4 4 4	1170 1337 849 773 1276	00000	0	31 31 29 27 31	6 12 0 0 8	1.44 2.08 2.15 3.75	51	.41 .45 .48 .95	7 10 19+	21.0 14.0	7	8+	7 6 10	ONDOD	
ALLEY RANGER STATION ADDUARTERS ILL CITY JAMO CITY ELLOGG AIRPORT	43.7 45.5 41.7 50.8 48.3	20.6 18.4 16.7 20.6 25.6	32.2 32.0 29.2 35.7 37.0	2.4 1.5 - 1.1	67 65 76	30 30 30 30 30	- 2 - 5 -12 - 4	4	1010 1015 1104 899 860	00000	3	29 31 30 28 26	2 5 3 0	0 1.30 6.37 1.40 2.37 3.21	.02 01 20 .24	.31 1.75 .48 .48	9 16 16	9.5 30.0 7.0 5.3	21 34 17 5	7+	6 12 5	N 0 0 0 0	
CWMAN 3 E NO 2	52.1	19.7	35.9 29.9	1.3		30 31	- 4		895	0 0		31	3	2,36	.66	.39	16	37.0		3+	8 0	ON	
DSE GREEK RANCH LLAN FAA W MEADOWS RANGER STA	45.8	22.2	34.0	- 1.2	67	29	1 -11	4	956 1096	0 0	4	30	0	5.15	.14	.91		31.7		21.	1	3	
ERCE //R WELL OUP ANLEY N VALUEY	41.8 43.8 53.5 40.4M 40.3	18.4 17.7 25.7 4.1M 8.9	30.1 30.8 39.6 22.34 24.6		57 63 77 57		- 6 - 7 9 -31 -22	5 5 e	1075 1055 778 1320 1245	00000	3 2 1 6	31 31 26 30 31	2 3 0 10 7	6.06		1.19	9 7 10	34.n 28.0		22	11 10 2	4 NO 0	
ALLACE WODDLAND PARK	46.1	20.7	33.4	- 1.5	67	30	- 3	4	971	0	2	31	3	4.53	1.11	1.19	9	21.5	24	2 22 4	11	3	
ARREN	42.9	5.3	31.2	2	65	26	-25	*	1260	4.5	5	31	4	2.57	.14	.70	10	26.5	42	220	6	3	

10AHO MARCH 1966

				Ter	npera	ture			1							1	F	Precip	pitation			1		
Shadd				lal					8.4		o. of 1		_		F		Day		Snov	w, Sleet		-		Days
Station	Average Maximum	Average Minimum	Average	Departure From Norma	Highest	Date	Lowest	Date	Degree Days	Abova	32° or Below	Min	\dashv	Total	Departure From Normal		Greatest Da	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																								
BCISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	54.3M 55.1 59.3 58.9 54.2	31.1M 31.3 30.0 29.3 27.5	42.7M 43.2 44.7 44.1 40.9	1.5 1.6 3.0	79 78 82 81 76	30 30 30	15 14 13 13	3	668 624 637 739	0	0	17 18 22 24	00000	1.07 .60 .57 .42 2.26		.72 .75 .27	.25 .16 .17 .14	13 13 13	• 2 T • 0			3 2 3 6	0	0 0 0
CCUNCIL OEER FLAT OAM EMMETT 2 E GLENN5 FERRY GRANO VIEW 3 WNW	54.6M 57.9 58.8 60.0 61.5	27.3M 31.4 30.3 29.5 28.8	41.0M 44.7 44.6 44.8 45.2	3.5 2.9 1.5	76 77 79 83	30 30 30	13 15 11 12 8	3 4	739 625 625 619 609	000	0 0	17 17 18 22	00000	3.39 .40 .73 1.06	-	62 71 58 04	.13 .20 .39	13+ 16	• 0 • 0 • 0 T	0		2 4 2 2	0	0
KUNA 2 NNE MCUNTAIN HOME 3 S OLA 4 5 PARMA EXPERIMENT STA PAYETTE	57.8 55.3 57.5 60.2	28.6 26.0 27.1 29.3	43.2 40.7 42.3 44.8	1.4 3 2.4	77 81	30+ 31 30	12 11 9	2	666 750 694 619	0	0	22 26 20 20	0 000	.27 1.74 .79		.93 .12 .37	.11 .34 .26	10	.0 .5	1	20	8 4 2	0	0 0
5WAN FALLS POWER HOUSE WEISER 2 SE OIVISION	61.5	33.9	47.7 43.3 43.6	.5	85 7 9	30	19	4	532	0	0	12	0	.29	•	. 47		13+	•0	c		2		
* * * SOUTHWESTERN HIGHLANDS 06																								
GRASMERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	52.0 51.8 50.6	26.7 26.5 19.0	39.4 39.2 34.8	2,3		31	11 10 -13	4	788 797 928	0	0	24 23 28	0	.93 .55 .79		.08	.30 .11 .23		1.0 1.1 9.0	1	21	2 3	000	000
OIVISION			37.8	1.9										.74	•	. 3 3			3 • 7					
* * * CENTRAL PLAINS 07			,																					
BLIS5 BURLEY BURLEY FAA AIRPORT CASILEFORO 2 N HAZELTON	56.1 54.4 52.7 55.2M 54.1	27.9 27.6 25.3 24.8M 26.5	42.0 41.0 39.0 40.0M 40.3	1.9	75 77	31 30 30	10 13 11 8 10	4	704 737 798 766 759	0	1 0	21 24 27 27 27	00000	1.00 .68 .69 .85	•	.08	.38 .39 .26 .23	16	1.0 1.0 .3 .5	0	1	3 2 2 4	0	0 0 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	55.6 52.9 51.5 44.6 49.1	27.7 25.2 24.2 18.3 24.4	41.7 39.1 37.9 31.5 36.8	2.7	76 74 75 70 73	30 31 31	11 7 9 - 3	5 +	716 798 836 1032 869	0	1	24 28 29 31 27	0 0 0 0	.82 .81 .71 1.11		. 11	.23 .42 .25 .37	16 16 16	2.0 1.8 1.0 T	12	21 21 22 3-		0	0 0
RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 5E TWIN FALLS WBASO	52.6 52.9 55.0 51.6	27.8M 26.8 26.5 26.0	40.2M 39.9 40.8 38.8	3.6 .0 1.9	79	31	9 11 9	4	749 771 746 805	0	0	20 25 23 27	0000	. 92 .68 .88	•	.06 .16	.30 .19 .25	16	1.9 1.0 2.4	1	1 1 1	34443	0	0
OIVISION			39.2	1.0										. 83	•	.04			1.2					
NORTHEASTERN VALLEYS 08																								
CHALLIS CMILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	51.1 38.5 49.7 45.4	22.5 15.0 18.6 14.7	36.8 26.8 34.2 30.1	2.6	60	31.		4	868 1183 948 1074	0	7 2	29 30 29 31	0 4 3 2	.32 .70 .32	•	.03	.12 .40 .11		5 • 9 T	12			0	0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	43.5 41.6 51.9 52.4	18.7 16.6 19.1 21.8	31.1 29.1 35.5 37.1	2.0	65 73	30	- 5 - 5 - 1	4	1044 1108 906 858	0	7	28 30 30 29	1 0	.27 0 .20 .00		. 29	.12 0 .20 .00	16	2.0			1 1 0		ō
01V1510N			32.6	. 5										. 23	•	.23			2.0					
UPPER 5NAKE RIVER PLAINS 09																								
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 S5W	47.9 51.2 44.9 42.1 51.7	21.9 25.1 18.3 14.3 23.1	34.9 38.2 31.6 28.2 37.4	6	75 71 71 63 72	30 31 31	5 8 - 9 -15	4 5 4	928 825 1029 1135 850	0	1 3 3	31 26 30 30 30	0 0 3 3 0	.36 .18 .56 .98		.34 .41 .01	.19 .10 .24 .35	16 16 8	7 • 5 • 5 • 6 • 5		2 2	2 1 2 4	0	000
CRATERS OF THE MOON NM DUBGIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HCWE	41.0M 42.8 51.8 49.7 51.5M	19.5M 21.0 22.6 17.2 21.3M	30.3M 31.9 37.2 33.5 36.4M	3.5 1.1	62 66 71 71 74	31+ 31+	- 4 - 4 3 - 7	4 4 4 4	1070 1018 852 968 878	0 0	1 3	29 28 29 31 29	1 1 0 2	1.61 .25 .44 .09		29	.42 .16 .22 .09	16 16 16	14.1 1.6 T	10		5 1 1 0	0	0 0 0 0 0
IOAHO FALLS 2 ESE IDAHO FALLS FAA AP	49.6 47.1	22.7	36.2 35.0	1.8	72 71		- 3	4	886 921			27	1	,17		49	, 14	13	• 0			1	1 1	0

See Reference Notes Following Station Index

Continued

				Ten	npera	ature										1	Precip	oitation					
										No	of Da	уз						Sno	v. Sleet		No	of D	aya
Station	A verage Maxim um	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Max Above	-	Min.	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAMO FALLS 42 NW WB R IDAMC FALLS 46 W WB R MALTA 1 NF PCCATELLO WB AIRPCRT //R SAINT ANTHONY	47.7 47.6 53.5M 50.7 45.5	15.5 19.4 19.7M 23.4 18.2	31.6 33.5 36.6M 37.1 31.9	2.3 3.5	70 75		- 6 - 9 1 7	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1027 969 873 861 1023	00000	3 3	1 2 9 2 0 0 9 0	.24	:	.37 .38	.07 .02	16 16 3 16 10	1 • 2 T 1 • 5	a	21+	1	00000	0 0 0 0
SLGAR	47.5	18.8	33.2	3,5	69	30	-18	4	977	0	3 2	8 4	.45	-	.44	.18	17	3 . 5			z	d	0
DIVISION			34.2	1.6									.40	-	.42			2.0					
EASTERN HIGHLANDS 10																							
ARBON 2 NW BLACKFOOT DAM	45.9	21.7	33,8		70	30	- 5	4	959	0	3 2	7 1	.75			.30	11				3	a	0
CONDA DRIGGS GRACF	39.8M 39.6M 43.0	11.7M 14.7M 15.7	25.8M 27.2M 29.4	.1	59		-18 -20 -18	4	1219 1168 1097	0		10 3	1.12 .22 .96	:	.95	.34 .17 .30	1	13.0			1 3	aaa	0
IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	43.5 40.8 38.1 35.8 48.9	16.8 7.8 9.1 7.1 22.6	30.2 24.3 23.6 21.5 35.8	- 5.2 .4	50	29 28 31	-24 -36 -25 -26 - 3	3 4 4 4 3	1074 1252 1276 1343 899	0		1 10	.83 1.88 .85 .52	:	.25	.27 .32 .33 .15	8 16 8	11.1 18.0 7.5 5.0 2.0	11	10.	3	00000	0 0 0
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA CAKLEY PALISADES DAM	49.2 47.8 37.7 54.4 43.3	20.8 18.5 10.0 28.1 18.7	35.0 33.2 23.9 41.3 31.0	- 4.1 2.9	75	30 31+	- 7 -10 -17 -9 -12	4 4 4 4	922 983 1267 729 1046	0	6 3	1 3		:	.09	.24	8	1.0 T 12.9 2.0	25	8 21 4	2 4	0 0000	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	47.9M	22.9 17.1 12.5	35.4M M 26.2		65	30+ 31+ 31+		4 4 5 •	921	0 0 0	3	8 1	.42 .08 .42			.31 .08	21	3.0			1 0	000	0 0
DIVISION			29.9	.0									.74	•	.50			6 • 3					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 85° ON 30+ AT 2 STATIONS

LOWEST TEMPERATURE: -36° ON THE 4TH AT ISLAND PARK OAM

GREATEST TOTAL PRECIPITATION: 6.37 INCHES AT HEADQUARTERS

LEAST TOTAL PRECIPITATION: .00 INCH AT MAY RANGER STATION

GREATEST ONE-DAY PRECIPITATION: 1.90 INCHES ON THE 9TH AT PRIEST RIVER EXP STA

GREATEST REPORTED TOTAL SNOWFALL: 51.3 INCHES AT ELK CITY

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 82 INCHES ON THE 21ST AT BURKE 2 ENE

	prod												Da	v of	Mor	- 1h					-					_				MARCH	10 AHC
Station	Total	1	2	3 .	4	5	6	7	8	9	10	11 13		14			16	17	18	19	20	21	22	23 2	24	25	26 2	7 2	28 29	30	31
PANHANDLE 01																		-			1						20 2		20	, 50	0.
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW "ABINET GORGE COEUR D ALENE RS PORTHILL PRIEST RIVER EXP STA	3.08 3.60 4.32	.39 .10 .09 .18	.02	.06		T .04	.20 T .06	.58 .71 .23	.39 .29 .18 .18	.61	.82 .03 .50 .87		• 2	7 .	29 21 37 19	30 17 06 32 09 20	.03 .06 T .07 .08		т т	.26 .29 .31 .32	.05	.14 .13 .73	.03							Ť	
TENSED NDRTH CENTRAL	2.85							. 37	•22	.32	.33		+2	s .	.23	35	.06			•18	.12	•26									
PRAIRIES 02 SRANGEVILLE SREENCREEK 3 N HOSCOW U DF 1 HEZPERCE DOTLATCH 3 NNE	2.33 3.05 2.04	. 02 T	T T	.06,		•01 T	.45 .04 .11 .08 .D8	.13 .27 .44	T .54	T T .26	. 42 .23 .35 .32 .37		*1 *0 *2 *1 *3	7 • 8 • 7 • 4 •	05 16 20	01	.71 .40 .67 .02	.03	T		.01 .01 .16	.04 .04 .20 .12 .17									
NDRTH CENTRAL																												Υ			
CANYONS 03 ENN RANGER STATION (AMIAH (ODSKIA LEWISTON WB AIRPORT //R ROFIND	3.19 3.48	.75 .25 .04 T	T	.22		Ť	T .18	.54 .35 .49 .03	T .03	.36 T .22	.67 .38 .46		**************************************	8 . 0 T	10	.12	.73 .73 1.15 T	.30 .25 .03 T	т	.23 .46 .82 .10	.37 .33 .06 .04	.25 .03 .04 .12	.48		1			1			
SLATE CREEK RS	2.73,	.26	T	• 04				.39	•01	.20	•23		11	8			1.01	.02	•	•	*	.58	.D1	•05				Ш			
CENTRAL MOUNTAINS 04 INCERSON DAM IRDWROCK DAM ILLANTA 3 VERY RANGER STATION	1.92 1.39 3.34	.20 .19 .26	T	T			.10	.17 .20 .24	.02	.03	.13 .37	Ť	.4 •1 T	3 .	35	.04	.51 .21	.10	.09	.09	.09	.09 .04 .13	T •02 T		1			J			
IG CREEK 1 S UNGALDW RANGER STA URKE 2 ENE ASCADE 1 NW ENTERVILLE ARBAUG RCH LARKIA RANGER STATION	5.85 3.13 0 2.35 3.81		T .04	.05 T	-	T - T	-14 T	. 43 . 82 . 51 . 16 . 35	.03 -42 .25 .06	.07 1.05 .45 .32 .28	.51 .64 .52 .31		- 2 - 4 - 3	- 4 • 9	33	.05 .36 .36 T	.53 - .18 .17 .27 .29	.09 .04 T	-	.25 .61 .08 .28	.02 -45 T	.24 .26 .16 .12	-	-	-	-		ŀ			-
DBALT EADWDDD DAM EER PDINT 1X1E LK CITY	3.68 1.17 2.40 2.68	• 32 • 15 • 44 • 48	T T	- T .20;	•	ī	7	• 55 • 18 T	- •20 •07	.59 .15 .20	- .44 .55 .17		.4	8 T	01	т	- .49 .60 .52	.02 .04 .36	-	.21 .32	.02 T .02	.26 .07 .33	.01	•	-	-		•		•	-
LK RIVER 1 S AIRFIELD RANGER STA ALENA ARDEN VALLEY RS RANGEVILLE 11 SE	2.08	.19 .24 .19	T	. 03			•13 T •D1	.50 .14 .45 .20		.95 .14 T	.43	T	•2 •2 •1	8 5 .	15	.39 .10 .39 .02	.31 .41 .23 .41	.08	.01	•17 •11 •95	.08	.40 .22 .14 .01	.45		Ì			1			
ROUSE HALLEY RANGER STATION HEADQUARTERS HILL CITY DAHO CITY	.80 0 1.30 6.37 1.40 2.37	T T	.12			Ť	•03 T	.15 .19 .65 .18 .21	T T .07	.06 1.75 T	•21 •50 •16 •37	•D2	•2 •3 •4	0 .	63	.03 .29 T	.23 .26 .62 .48	.25	.10	T .25 T .12	.58	.15 .14 .30 .21 .31	.37					ì			
ELLDGG AIRPORT DWMAN 3 E ND 2 IC CALL IODSE CREEK RANCH IULLAN FAA	2 . 36	.15 .27 .23	.09 T		-	-10	.05 .D1 .07	.51 .33 .50	.11	.31 .22 .35	.65 .26 .41		•1 •3 •3 •2	0 8		.08 .04	.12 .39 .75	.05	- T	.24 .20 .25	.10 .01	.13 .20 .26	.06	-				k		.02	-
IEW MEADOWS RANGER STA *IERCE //R *DWELL HDUP STANLEY	2.51 6.06 3.63	.10 .08 .39 .10	.02	· 01		T -	-	.47 .83 1.01 .09	.14	.59 1.19	.27 .38 .22 .18	•02	.1 .2 .0	s 2 .	22	.29 .40 .05	.44 .79 .42 .02	.07 .48 .51	T _	*49 •12 •02	.13 .41 .15	.04 .11 .21 .08	.73 .08	-							-
SUN VALLEY VALLACE WOODLAND PARK VARREN		.02 .26 .12	*05 T	*02			•05	.21 .55 .28	T • 04 T	.04 1.19 T	.04 .81 .70		• 2 • 0 • 0	7 .	19	. 21 . 28 . 64	.25	.20		.23 .17	† ²⁰	.10 .10 .57	.04		Ì						
SOUTHWESTERN VALLEYS 05 BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU 'ALDWELL 'AMBRIDGE	.6D .57	.10 .01					T T 22	.05 .06 .07	.01 .09 .04 .02	.08 T .03	.06 .11	Ť	• • 1 • 1 • 1	6 T 7 4	.24	10	.01 .11 .01	T T • 01		.08	т	.22 T	.01		1						
DUNCIL EER FLAT DAM MMETT 2 E LENNS FERRY RAND VIEW 3 WNW	2.26 3.39 .40 .73 1.06 .32	.10					.01	.49 T .02	.06	.02	.22 2.00 .12 .11 .07		•3 •5 •1 •2 •2 •1	6 3 0 9		.02	.05 .37 .03 .03	•01	•01	.28 .21 .10 .08	T .06	.05									
UNA 2 NNE DUNTAIN HOME 3 5 LA 4 5 ARMA EXPERIMENT STA AYETTE	1.74 .79 .73	-	-	-		-	-	.11 .03 .08	.15 .03	.07 .3D .10	.34 .11	.01	•1 •1 •2 •2	7 6 •	08	16	T .03	T	- T	.04	11	T .05	-	-	-					-	-
WAN FALLS POWER HOUSE EISER 2 SE	•29 •64	T						•01	.06	.17	.05 .01		• 0	6		T	.04	• 02		•01 T		.02									
SDUTHWESTERN HIGHLANDS 06 RASMERE DLL1STER EYNDLDS HREE CREEK	• 93 • 50 • 79	.17	-			-			-17 -04	- T	•02		- •1 •0	- 4 • 9 T	06	-	.30 .10	- 04		-02	-	.05	- T	-	-					-	
RIANGLE RANCH	-	•	-	-	-	-	-	-	-	•	-		-	•			-	•	-	•	-	-	•	-	•	•				•	•
CENTRAL PLAINS 07 LISS URLEY URLEY FAA AIRPDRT ASTLEFORD 2 N AZELTON	.68	.04 T .03	.03					.01 T	.09 .12 .15 .16	•14	.05 .03 .02 .01		.2 .0 .0 .1	5 7 7		07	.38 .39 .26 .23	T .05		T , 06		.05 .06 .08 .05									
ERDME INIDOKA DAM PAUL 1 ENE PICABO	.82 .81 .71	.08 .05 .02		.01				T .05	.10 .11 .12	.08	.03 .05 .04	•01	•1 •0 •0	6 °	01		.23 .42 .25	•15 •14		T	Ť	.13 .04	.08					,			

DAILY PRECIPITATION

Continued																															MARCH	10AH 1 196
Station	Total	- 7				-			. 1			-			of M					_					,		_	_				
			2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ICHFIELD JPERT 13 NNE 40SMONE 1 HNW HIN FALLS 2 NNE KIN FALLS 3 SE	.90	T .11	.01		٠			+04 T T	.09	.05	.27 .28 7	-	-	.19 .15 .12	.02	T . 02	.30 .19 .25	.01	-	- T	- T	.03	* T	-		-	٠	-	٠	-	•	-
IN FALLS WBASO	# A S	.10	.02					T	.22	.01	Ť			•08	.05		.30	.01			Ŧ	.OA	Ť									
ORTHEASTERN ALLEYS 08																																
ALLES FILLY BARTON FLAT BOIS 34 h BBONSVILLE ADORE NO. 2	. 70 . 32	-11	- T	.30		-	•40	.10 T	-	7	*12	-	-	- T	-	T T	. 02 *	T T	٠	T T = 03	-	.07	٠	٠	-	•	٠	٠		-	-	
ICKAY RANGER STATION ICKAY 4 NW D IY RANGER STATION LMDN	.00	T .01						.04 T			7			+07 T	.01	.04	-12 -20 T			т	T	.02										
PPER SNAKE RIVER																																
ERDEEN EXP STATION ERICAN FALLS 1 SH CD 3 Nh MTON 1 S ACKFOOT 2 SSh	.36 .14 .56 .98	.02	.1A				.04	T T.09	.02 .04	.01	.19 .04 .10		Ŧ	•19 •02	T T	T	.15 .10 .24 .06	T ±03		*01 T	т	.02 .03 .06	T									
ATERS OF THE MOON NM BOIS EXP STATION RT HALL INDIAN AGNCY MER & NH	.25		.04					.42 .02 .05	.D2	.02	.07 .01 .08			-41 T -10		.01	.16 .16 .22 .09	.01		T		.35 Y Y										
AMD FALLS 2 ESE AMO FALLS FAA AP AMO FALLS 42 NW HB R AMMD FALLS 46 W WB R	17 •09 •24 •02	Т	.02	.01				.01 T	.01	T	*D1			T T •01		.07	.14 .08 .07			Ť		T T • 02										
CATELLD WB AIRPORT //R INT ANTHONY GAR	.42 .49 .45	.03 T	.01 .08					.06	.04 .13 .06	.01	.04 .14 .08			Ť	т		.20 .06	T	.02	Ť		.04										
ASTERN HIGHLANDS 10																																
RBON Z NW LACKFODT OAM NDA RIGGS RACE	1.12	.25 .17	.06		-	* T	7	Ť -	.30	.01	T = 01 T	.30		-	.02	*	.20 - .34	T		Ī	٠	.05 .10 .01	.02	•	•		-	٠			-	-
DAMD FALLS 16 SE SLAND PARK DAM ILGORE IFTON PUMPING STATIDN ALAD		.12	.10 .02					.07 .30 .16 .03	.01	19 .08	.03 .27 .12 .07			•10 •07	* ° 2	* 0 Z T	.20 .26 .33 .14	.02		.06	T	.27 .20 .02 .01	T									
ALAD CITY FAA AP C CAMMON 2 WSW DNTPELIER RANGER STA AKLEY ALISADES DAM	.73 .46 1.19 .58 .78	.06	.24 .13	т				.03 .03	.26 .47 .24	.04 T	.03 .03 .07	.03		T		. 02	.12 .20 .19 .14	0 1 5 T			T	.D1	.02									
RESTON 3 NE IRIE 12 ESE TRIE 12 ESE WAN VALLEY ETDNIA EXP STATION	.05 .42 .08	- .04 T	a13	7	-	•	٠	T T	.31	.07	.05 .07	-	•	T T	• 01	•	T .04	T .04	.02	-	•	* Os.	-	-	•		٠	-		•	٠	٠

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Station			1	1 .		1			ł.		1				ı	Day	of M	onth															Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Av
* * *																																	
PANHANDLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	42 27	36 16	30 15	30 7	36 18	37 26	39 32	46 29	44 35	46 34	46 27	49 30	56 34	49 29	46 28	48 29	47 27	47 25	47 34	49 29	43 29	38 17	45 22	50 21	53 24	60 24	61 26	60 28	62 29	73 30	64 36	47.7
80NNERS FERRY 1 SW	MAX MIN	33 19	31 13	34	32	30 12	33 21	29	3 8 3 0	45 35	46 36	50 29	43 27	43 30	45 34	43 32	45 32	44 32	41	46 32	41 31	45 27	47	52 26	57 23	58 25	64 25	66 26	68 28	70 30	61 32	63 34	47.0 25.8
CASINET GORGE	MAX	35 26	30 12	33	34	29 21	38 20	42	37 28	42 34	45	50 28	52 27	41	43	40	30	41 29	42 24	40	42 27	41	46	52 22	57 21	60	63 25	65 26	66	70 30	62 29	64	46.6
COFUR O ALENE RS	MAX MIN	42	37 15	32 12	36	40	33	42	45	45 38	48	48 27	51 28	52 31	42 31	50 29	45	42	42 25	44	42	39	41	46 22	52 25	57	64 26	64	67	68	71 34	61	48.0 27.3
PORTHILL	MAX	31	32 10	30	29	31 17	31 21	44	3 9 3 2	45 34	48	49	42	44	45 32	47	46	45	41	44	42	46 28	45	48	50 23	55 25	5 8 2 7	59 26	60	68	61	5 9 3 5	45.6
PRIEST RIVER EXP STA	MAX MIN	35	30	35	37	29	35 25	41	38	42	42	48	48	40	41	41	41	41	37	39	38	43	44	50	55	61	63	64	64	67	56 28	61	45.4
SAINT MARIES	MAX	35	34	34	41	40	45 31	47	44	47 38	47	55 28	62	61	52	48	42	43	48	46	42	39	45	54	59	64	65	68	69	72 31	70	64	51.0
SANOPOINT EXP STATION	MAX	37	27	3 2	33	30	33	40	38	43	43	50	45	40	42	42	41	40	39	37	40	40	41	46	51	54	56	65	63	65	60	63	44.4
TENSEO	MIN	35	19	36	40	39	46	31 48	43	34	46	31 56	63	61	54	30	42	43	25	32	40	38	45	54	58	66	66	67	69	73	65	39 64	50.8
	MIN	23	7	14	9	24	31	32	31	40	35	29	29	36	34	32	33	26	22	22	26	29	8	22	23	25	26	28	29	29	33	33	26.5
NORTH CENTRAL																																	
PRAIRIES 02 GRANGEVILLE	MAX	38	35	31	37	47	50	45	48	54	46	52	63	53	58	49	38	41	44	45	41	36	40	47	52	54	59	61	64	67	68	61	49.2
GREENCREEK 3 N	MIN	12	5 30	13	33	22	26 45	32	31 45	40 52	28	23	31 60	38	32 57	29	35	21	15	23	25 37	32	15	14	21 50	22	27	29 62	30 65	32 68	35 66	41 60	24.8
MOSCOW U OF 1	MIN	13	5 35	9	7 38	17	27	32	32	38	30 45	25 50	31 58	36 53	33 54	30	26	19	13	24	20	20	10	14	21	61	28	29	29	32 70	67	62	24.3
	MIN	25	19	18	20	28	32	32	34	38	35	30 50	34	41	36	32	33	27	28	32	27	28	15	29	31	32	35	35	37	45 67	42 67	45	31.5
NEZPERCF	MAX	14	3	7	5	19	28	32	30	37	32	25	30	37	31	30	27	19	17	25	21	20	10	13	21	24	29	30	30	34	37	61	47.3 24.5
POTLATCH 3 NNE	MAX	35	35 16	18	12	41 29	33	32	30	40	35	52 25	59 29	36	53 32	43 29	39	41 26	31	32	38 25	35 25	6	23	26	26	63 27	28	29	71 30	62 31	61 34	48.6 27.4
WINCHESTER 1 5W	MAX	8	30 - 8	6	28	39 10	22	27	24	38	29	16	4 8 2 6	36	48 30	42 25	32 25	37 14	40 8	26	33 16	28 20	- 1	45 7	53 17	18	59 21	21	61	64 27	63 33	56 35	19.2
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	37 31	41 25	38 21	31 11	40 11	45 23	50 26	45 30	40 34	45 33	48 27	56 27	5 9 3 2	49 33	63 31	46 32	37 30	45 26	47 27	40 28	37 29	40 30	46 24	54 27	59 27	65 28	69 29	71 28	73 27	75 27	76 30	50.5 27.2
KOOSKIA	MAX	29	41 20	40 24	47 15	53 25	51 29	53 36	51 34	53 41	54 36	61 26	62 31	59 36	68 37	51 36	43 33	49 32	49 25	47 33	45 26	42 31	51 27	56 24	63 25	64 26	68 32	73 34	74 34	77 31	74 33	70 46	55.9 30.5
LEWISTON W8 AIRPORT	MAX MIN	42	42 19	40 22	47 21	50 32	48 34	52 36	47 37	55 40	55 34	57 30	64 39	57 41	60 37	48 34	47	49 29	48 31	47 36	49 31	44 31	48 25	53 29	60 30	65 33	68 35	70 35	72 38	74 38	65 40	68 46	54.5 32.9
OROFINO	MAX MIN	47	45 21	42 23	49	55 21	48	54	47 34	49	55 37	58 27	61 29	66	53 38	6 5 3 3	53 36	45 31	48 25	45	44 31	48 32	41	52 30	59 26	65 28	68	70 30	73 31	76 32	78 33	72 41	55.8
RIGGINS RANGER STATION	MAX	46	39 19	40	47	47 32	50 33	55	53 38	58 45	58	62	66 42	66	68	62 36	51 32	49 31	48	48	44 32	42	49	58 28	66	67 35	68	72 38	78	80 40	80 43	76 46	57.8
SLATE CREEK RS	MAX	45	40	40	48	49	54	56	60	60 51	57	63 28	71	71	76 38	60	54	47 32	55	55	40 33	40	49	57 24	64	68	73 30	74 32	77 32	81 35	80 39	76 48	59.4
												_																					
CENTRAL MOUNTAINS 04																																	
ANOFRSON OAM	MAX MIN					35			47			47		49				37			43			47			67				74		49.5
ARROWROCK OAM	MAX	48	38	33	33	37	39	47		50	53	47	54	59	32 56	56	43	39	46	49	43	46	37	18	53	58	31 64	68	69	73	72	76	50.8
ATLANTA 3	MAX	35	35		28	3.5	31	32 47	40	35 47	52	27 43	50	57	36 49	35 49	32	28 34	26 33	47	42	39	37	41	52	31 58	57	63	63	69	36 65	38	29.3
AVERY RANGER STATION	MIN	34	- 8 32	3 3	39	37	40	42	41	30 43	31	8 50	5 59	26 57	22 51	42	36	14 37	5 40	39	38	40	44	2 49	55	57	21 57	62	64	66	66	62	13.8
81G CREEK 1 5	MIN	32		7 20		19	29 37		28 37			25	29 46		33 40		36		20 40		31		33	21 41			27 55	55			29 54	53	25.9
8UNGALOW RANGER 5TA	MIN	17	1	5	-16	1	13	29	22	32	30	9	20	23	30	23	23	10	0	26	15	19	9	0	10	14	19	19	19	20	23	28	15.9
BURKE 2 ENE	MIN	28	24	22	30	30	37	36	34	36	36	40	41	40	39	35	33	30	3.8	38	28	30	3.8	42	46	51	55	55	56	56	54	50	39.0
CASCADE 1 NW	MIN	19	7 25	2	- 2	13		28		31	30	22		29	28		26		10		22	22			18	23		25	28	28	28	28	20.8
	MIN	19	-15	-12	-12	11	13	30	28	32	31	15	21	30	26	28	24	16	16	21	18	19	- 7	0	9	15	21	18	21	22	23	27	16.4
CLARKIA RANGER STATION	MIN	21	0			12	27	33	36 27	38		48 22	52 25	38 28	30	36 28	35 32	35 25	15		38 27	29	5		16	52 20	57 22	58	60	25	58 26	31	22.0
COBALT	MAX										Sen	Refere	nce N	otes Fo	llowin	a Stati	on Inde	эx										J					

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DEADWOOD OAM	MAX MIN	32	25	26	34	33	45	41	38	45	44	47	55	54	48	44	38	33	40	38	35	30	40	68	57	63	60	65	65	65	66	65	45.7
DEER POINT	MAX	28	-21 24 4	-18 25 3	-22	22	30 19	33	31	36	36	32	43	43	30	28	34	38	- 5	19	39	23	29	35	50	49	52	53	15	16	53	55	38.3
DixtE	MAX	30	23	19	29	33	40	39	23 38 18	28 41 32	23 39 29	20	50 14	43	45 22	37	34	31	40	37	30	24	35	41	52	36 58	60	4D 60	60	60	62	58	22.0
ELK CITY	MAX MIN	38	38	28	28	35	47 15	48	34	42	47	42	52	61	42	15	42 28	9 30 20	31	45	3 35 2	17 31 17	29	-10 46 6	- 2 49 10	60	67	66	67	67	69	68	10.3
ELK RIVER 1 5	MAX	38	35	35	35	37	38	44	45	38	40	44	53	57	43	26 55 29	39	36 22	35 16	40	36 22	38	33	42	50	11 56 14	59	61	66 23	65	18 68 25	63	45.9
FAIRFIELD RANGER STA	MAX	33	28	25	24	27	30	42	41	46	43	42	44	45	45	46	35	27	37	38	40	31	34	61	44	67	52	56	59	59	60	57	41.2
GALENA	MAX MIN	27	18	18	18	27	32	35	33	40	40	38	46	44	44	41	39	29	35	36	36	20	34	38	46	52	55	54	55	57	59	53	38.7
GARDEN VALLEY RS	MAX MIN	40	34	35	41	38	46 18	47 12	43	46	47	51 19	60	60	60	50	46	40	46			43	48	54	62	69	72 23	74	75	76 22	79	74	53.7
GRANGEVILLE 11 5E	MAX MIN	40	36 15	34 22	40	50	58 27	49	54 31	60 36	55	55	65 29	51	63	55 31	41	45	44	37	37	35	45	47	57	60	65	66	69	73	71	69	52.5
GROUSE	MAX MIN	37	22	22 • 3	23	25 -15	36 -13	34 18	43	47	44	40	43	44	43	36 19	31 16	32	35	42	30	27	32	38	46 - 2	50	52	52	55	55	58	57	39.7
HALLEY RANGER STATION	MAX	36	32 13	26	25	34	44	44	41	4 9 2 8	46	41	48	47	46	44	36 27	34	44	41	40	3 6 2 4	35 12	40	46	51 25	51	54 31	57 33	61	64	63	43.7
HEADOLARTERS	MAX	38	24	33	30	36 - 3	42	44	44	40 32	45	43	52 19	56 32	44 28	56 25	38	34 25	37 11	42 15	3 7 2 1	3 9 2 5	30	42	49	55 15	62 17	62	63	64	67	62	45.5
HILL CITY	MAX MIN	41	37 25	31 19	25	34 14	37 13	39 29	37 29	44 30	40	37 11	40	44	45 21	43	36 23	29	35	36 21	39	34 21	34	34	44	46	52 17	53	58	63	65 25	62 34	41.7
1DAHO CITY	MAX MIN	40	36	32	38	3 9 1 1	45	42 32	47 38	51 32	48	49	60 22	52 33	54 26	47	45	36 17	48	48 27	45 15	40	45	52 11	58	62	67 24	68	67 25	69 26	76 27	69	50.8
KELLOGG ALRPORT	MAX MIN	39 26	33	34 10	36	38	35 10	45	41 29	44 37	48	44 27	53 30	59 32	47 34	54 31	44 31	38 29	3 9 25	49 32	3 9 3 0	40 29	3 8 1 8	45	53 25	58 27	65 29	67 33	68	69 31	71 30	64 36	48.3
LOWMAN 3 E NO 2	MAX MIN	40	3 6 0	35 • 3	41	40 10	52 19	47 31	48 30	53 32	46 32	58 19	62 24	52 30	55 28	48 26	40 26	40	48 11	47 27	40 15	37 22	47	53 10	60 15	65 19	67 23	6 9 2 4	70	73 24	75 25		52.1 19.7
MC CALL	MAX MIN	32 17	30 - 5	29 -10	28	31	39 14	40	35 25	43 32	43 30	40	50 22	48	49 21	48 23	35 19	30	39	39 27	3 7 8	38	37	40 3	47	55 16	56 20	57 20	59 20	60 24	62 24		43.2
MOOSE CREEK RANCH	MAX MIN																																
MULLAN FAA	MAX MIN	32 10	2 5 8	32 4	32	34 19	43 23	3 g 2 5	36 24	44 32	41	51 25	60 26	43 33	49 29	39 28	33 27	37 18	39 15	38 25	37 23	33 18	10	52 18	58 20	63 26	66 26	66 26	66 30	67 30	61 30		45.8
NEW MEACOWS RANGER STA	MAX	35 18	33 - 8	28 -11	35 -10	36 • 9	30 15	36 15	43 29	41 31	46 32	47 12	49 13	49 24	47 28	4 9 2 3	42 30	37 7	37 7	43 15	38 15	39 15	33	40 5	49	55 15	58 17	60 18	62	64 22	65 23	67 28	44.9
PIERCE	MAX	36 21	34	30 5	31	36 - 6	43 19	30	40 26	38 32	38 31	41 11	45 18	52 27	40 29	52 21	38	35 25	3 9 8	3 8 1 7	3 6 2 2	3 9 2 4	30 10	43	13	14	50 19	52 20	52 21	52 22	55 23	57 31	41.8
POWFLL	MAX MIN	33	25 18	27 - 3	37	37 - 7	35 10	41	41 22	36 23	36 32	42 18	50 18	49 27	38 31	45 30	39	34 25	48	8	38 23	3 g 1 g	34 14	42 8	48	55 15	57 20	60 21	61 22	61 22	62 24	63	43.8
SHOUP	MAX MIN	38	33 23	32	36 14	40	46 20	53 33	50 25	60 35	54 35	53 22	56 26	55 30	57 32	55 30	45 33	45 27	49 19	50 26	21	40 27	21	52 19	23	69	72 27	74 28	72 29	71 30	77 30		53.5 25.7
STANLEY	MAX	33	23 -11	30 -20	24 -31	34 -12	32	36 20	3 9 2 0	33	45 26	39	6	43		46 16	35	32	39 =11	21	36	26 18	33	40 -17	47 -10	50 - 4	51	53	52	53	56 8	57 18	40.4
SUN VALLEY	MAX	31 20	30	24 -16	23 -22	31 -12	40	21	3 9 2 0	22	32	39	10	13	14	41	38	29	39 - 4	39	- 7	32 15	30	39 - 7	45	49	13	51 15	50 16	50 16	52 14	56 23	8.9
WALLACE WOODLAND PARK	MAX	39 18	32	- 2 - 2	33	3 8 - 2	3 8 2 0	45 31	43 24	3 g 3 2	32	43 24	52 24	53	42 30	5 Q 2 8	30	36 19	36 13	24	42 25	3 7 2 6	38	9	19	57	23	64 25	65 25	65 28	67 29	30	46.1
WARREN	MAX			- 6		- 7	42		41			47 - 3		19																	62 13		
• • •																																	
SOUTHWESTERN VALLEYS 05	1																									1							
8015E LUCKY PEAK OAM	MAX	32	15	16		20			38	41		32			33	38	35		25		55	30	21		30	35			3.8	75	66	40	54.3
BOISE WB AIRPORT	MAX	39	17	37	20	32	33	38	37	58	32	29	37		38	55 36	30	25	56 32	29	29	25	18	55 27	58	31	34	36	75	75 38	41	38	55.1
BRUNEAU	MIN	33	22	13	15	28	31	40	39	40	58	20	38	63	65	36	33	26	30	53		32	50 20	59 17	20	68	72 26	29	78 27	78 29	35	45	59.3
CALOWELL	MAX	30	15	13	15	28	32	39	57 37	58	38	24	68 37	65	66 39 58	62 32	52 32	53 22 43	57 28		24	32	18		63 22 62	69 22 67	72	28	28	32	32		29.3
CAMBRIOGE COUNCIL	MAX	40 25 38	38 18	36 15 35	13	20	32	33	37	46 36	51 36	23	29	61 36 57	34	56 29 53	28	27	24	32	25	29			21	24	25	26	28		30	69	
DEER FLAT DAM	MIN	25	17	13	14	24	52	52	56	57	5.7	55	24	35	33	28	31	25	25	32	27	30	56	21	26	26	26	28	33	34	31	46	27.3
EMMETT 2 E	MIN	31	18	15	16	30	34	37	39	40	3.8	25	40	66	37	34	32	25	26	39	51	31	25		25	27	32 72	32 74	35		37	4.8	31.4
GLENNS FERRY	MIN	31	14	11	14	33	28	38	63	43	38	26	30	46	39	36	34	25	25	42		28	16	24	25	25	-	30 76	34	34	36	3.8	30.3
GRANO VIEW 3 WNW	MIN	34	21	19	12	30	30	57	38	37	39	60	36 69	64	35 67	63	34	28	26 58	37	20	33	19	19	69	23 75	76	79	70	28 85	30 76	74	29.5
	MIN	32	27	15	8	28	30	38	3.7	38	39	17	3.2	3.8	37 Llowin	29 g Statle	3.3	19	26	26	18	32	16	19	23	25	26	32	2.8	32	48	46	28.8
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KUNA 2 NNE	MAX	44	42	40	43	45	5.2	51	58	58	55	55	67	63	62	15	16	48	18	19	54	21	22	23	62	25	71	73	77	78	80	75	57.8
	MIN	29	15	12	16	30	32	36	38	42	37	21	32		37	31	33	20	26	37		30	16	21	23	23	27	29	28	30	31	39	28.6
MOUNTAIN HOME 3 5	MIN																																
OLA 4 5	MAX	30	39 11	37 14	13	39 23	23	33	34	52 36	37	55 23	65 29	30	64 29	53 31	27	29	52 22	31	45 24	31	23	55 18	63 21	22	72	75 24	76 26	77 28	77 27	72 34	55.3 26.0
PARMA EXPERIMENT 5TA	MAX	51	17	14	42	47 15	49 33	52 37	51 36	56 40	57 36	54 20	57 24	66 35	64 38	65 34	61 33	47 25	48 29	56 35	51 22	5 2 2 9	21	16	59 18	62	68 23	73 22	74 29	78 31	78 30	81 40	57.5 27.1
PAYFTTE	MAX	48 28	14	43 13	48 12	46 31	47 28	53 33	54 39	56 43	57 41	61 22	66 33	65 44	64 36	60 33	54 34	51 29	58 25	54 37	53 29	49 32	56 18	62 17	64 21	71 22	75 25	80 27	82 30	82 31	83 32	80 50	60.2
SWAN FALLS POWER HOUSE	MAX	49 34	41 25	42 22	46 19	49 30	55 35	55 39	63 40	61 42	60 41	60 27	69 37	66 36	67 40	65 42	63 36	5 0 2 6	56 30	56 40	55 27	51 35	53 26	5 9 25	65 29	73 31	74 33	76 35	79 35	81 41	85 41	84 53	61.5
WEISER 2 SE	MAX MIN	47 29	14	43 11	48	45 26	47 25	52 35	53 38	57 41	56 39	57 22	64 29	63	65 34	64 31	55 33	48 27	57 24	55 41	52 25	46 33	53 17	57 17	63 20	68	71 25	76 25	78 29	79 31	78 31	76 48	58.6
SOUTHWESTERN HIGHLANDS 06																																	
GRASMERF	MAX																																
HOLLISTER	MAX	42	31 15	29 12	31	40	47 25	45 27	53 42	5 8 3 2	53 32	49 18	56 37	58 28	58 33	55 32	52 28	38 22	5 2 3 4	5 6 2 6	46 18	43	38 15	50 20	5 7 2 2	62	62	67 32	67	72 34	74 34	71 36	52.0
REYNOLOS	MAX MIN	44 28	35 18	35 17	34	39	44	50	48	52 38	56 36	48	54	62	58	59	55	40 17	40	52	45	46	37	42	51	58	65	67	69	70 35	73 35	78 40	51.8
THREE CREEK	MAX	41	24	24	28	46	48	44	49	53	46	48	59	53	55	54 27	51	37	52	54	47	40	38	51	57	60	65	67	65	69	75	70	50.6
TRIANGLE RANCH	MAX	21	,	⇒13	-11	10	18	34	31	29	24	16	21	34	24	21	24	11	16	39	12	21	14	12	14	16	18	18	23	26	28	26	19.0
	MIN																																
CENTRAL PLAINS 07																																	
BL155	MAX	45	39	39	40	39	51	54	57	63	57	55	62	60	60	60	48	42	51	50	50	47	46	55	63	68	69	70	72	74	79	74	56.1
BURLFY	MIN	31	20 35	12	10 35	26 39	29	3 7 5 6	35 48	33 56	38	23 52	35 57	41 65	3 3 60	33 60	3 2 5 5	27 37	26	57	21 57	31 51	15 37	18	21	24	27 69	31 70	32 71	32 71	34 74	35 77	27.9
BURLEY FAA AIRPORT	MIN	31	19	15	13	20	53	26	32 55	33	38	25 52	30 63	34 56	30 60	32 55	32	25 38	23	31 57	22	26	22	19	60	25	27 67	3 Z 70	33	36 71	35 75	47 71	27.6
CASTLEFORO 2 N	MIN	26	19	13	11	19	60	37 55	33 60	31	27 55	25	65	33	60	28	28	25	22	30	18	25	20	15	23	20	26	70	25	31 73	31	42	25.3
	MIN	27	22	14	8	20	17	35	33	32	29	22	26	38	30	30	28	20	25	29	20	17	18	15	19	23	28	29	29	30	32 75		24.8
HAZELTON	MAX	29	20	13	10	19	20	32	31	29	35	20	31	38	29	56 28	26	25	23	38	19	33	20	20	23	25	27	29	27	70 30	30	72	26.5
JEROME	MAX	30	18	11	11	19	55 24	34	57 34	63 31	56 36	55 22	32	62	58 33	56 32	32	24	23	55 34	24	27	19	21	63 28	27	68 29	69 29	70 29	73 31	76 32	74	55.6
MINIOOKA OAM	MAX	29	18	31 14	7	37 15	21	45 33	51 31	60 30	32	49 20	28	56 34	59 30	59 27	48 26	39 23	52 24	57 32	48 20	25	18	20	57 25	27	67 24	6 9	70	72 28	74 27	73 37	52.9
PAUL 1 FNE	MAX	47 30	35 19	33 14	30 9	35 9	35 21	53 23	46 32	53 29	60 34	49 22	53 26	63 30	56 28	60 28	55 31	38 24	38 21	55 25	53 20	48	36	41 16	51 22	58 24	65 25	67 27	68 26	70 29	71 27	75 34	51.5
PICABO	MAX	40 18	37 10	30 5	28 - 3	29 • 2	29 10	43 12	42 30	44 28	47 29	42 16	45 16	50 21	47 25	47 26	40 27	35 15	32 12	43	47 13	38 13	32 12	37 13	45 13	53 20	55 28	5 9 2 9	65 28	65 29	67 29	70 32	44.6 18.3
RICHFIELO	MAX MIN		33 15	29 11			39 18	43 30		47 29		47 21				56 28		36 22	20	45 32		40 26		49 18			66 33		69 28		73 29	72 35	49.1
RUPFRT 13 NNE	MAX																																
SHOSHONE 1 WNW	MAX MIN		37 17	30 10	33	33	45		50 33	59 31	54 35	50 22	56 35		57 32		43	38			47 22			50	59 27		67 27				76 36	74 34	52.6
TWIN FALLS 2 NNE	MAX MIN	47 31	35 19	35 15	35 11	39 14	42 24	55 33	48	56 32	61	50 23	54 28	64	58 31	5 9 3 1	51	38	41	51 30		49	38	43 18	53	62 22	67 27	67			72 31	76 41	52.9
TWIN FALLS 3 SE	MAX MIN	51 31	38 18	36 13	37	40 12	42	56 33	51 34	60	65	54	57 28	65 34	61	60 31	51 34	41	45 21	54 26	58 22	48	40	45 17	54 22	61	67 27	69	72 30	74 30	75 33	79	55.0
TWIN FALLS WBASO	MAX	47	34	32 15	33	38	41	55	47	56	61	48	53	63	56 31	58	50		39	54		48	36	41	52	59	64	65	67	67	69	75 43	51.6
* • •		,,,	10	.,	,	11	21		,,	36	,,,	2,	21	36	,,	,,,	,,,	23	23	20		20	17	.,		23	20	0.3	30	34	,,	*	20,0
NORTHEASTERN																																	
VALLEY5 08 CHALLIS	MAX			26		35			50			48			58									50			67				73		51.1
CHILLY BARTON FLAT	MIN	26	18	9	2	10	14	32	21	36	32	18	25	30	26	25	27	17	13	23	20	22	15	15	20	23	28	27	28	30	29	35	22.5
0UBc15 34 W	MIN	38	24	19	20	20	22	38	3 ?	38	42	36	38	35	44	42	38	30	34	38	33	26	36	38	38	50	52	56	60	58	60	56	38.5
GIBBON5VILLE	MIN	16	8		-16		13		15	30 53	28		10		25 55		28	10	2	16	6	33	8	10	59	20	67	28					15.0
LEADORE NO. 2	MIN		15		- 3	0	9	31		33	32	15	21	25	26	22	25	21	11	23	13	20	7		17		23	22	63	25		33	18.6
	MIN	18	12	- 8	-13	5	10	26	12	31	27	10	23	30	23		15	33 15	7	26	11	19	6	5	11	14	18	17	14	17	18	17	14.7
MACKAY RANGER STATION	MIN	37 15		26 • 5			37 19		37 15	30	41 17 See	16		43 19 otes Fo			18	9		41		37			23		31				67 36		43.5

See Reference Notes Following Station Index

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MACKAY 6 NW	MIN	12	11	21	21	23	35	25	13	23	13	12	10	16	20	19	24	31 14	9	18	29	17	35 12	39	14	20	62 25	63	63	27	65 28	35	16.6
MAY RANGER STATION	MAX	23	16	5	- 1	36 11	11	29	5 2 1 9	34	30	18	57 25	52 29	58 22	23	20	16	15	18	21	21	10	11	11	13	22	23	21	71	23	71 32	19.1
SALMON	MIN	36 25	17	9	36	39 15	17	31	55 24	59 38	52	18	57 25	59 28	60 25	53 23	27	21	50 13	23	47	36 21	43	51 13	61	19	6 B 2 2	69 23	6 9 2 3	70 25	75 23	68	52.4
• • •																																	
UPPER SNAKE RIVER PLAINS 09																																	
ABERDEEN EXP STATION	MAX MIN	30	34 20	32 10	25	30 7	32 14	45	41 32	43 27	56 30	41 24	47 25	55 28	50 27	56 27	55 29	39 23	35 17	48	54 20	45 25	35 17	39 15	46 18	55 20	60 21	65 26	6 6 2 5	66 24	75 23	71 31	47.9 21.9
AMERICAN FALLS 1 SW	MAX MIN	42 31	33 20	32 11	33	33 12	46	42 35	49	54 32	54 38	54 26	57 33	55	55 28	56 29	52 29	37 24	50	54	46 22	45	41	42 19	52 22	59 25	66 26	68	69	69 29	71 29	70 39	51.2
ARCO 3 NW	MAX MIN	40	30 14	22	23	35	37	38	42	48	45	42 15	45	46	47	43	36 26	36 15	39 12	43	38	34	37 11	42 13	50	56 26	63	61	67	68	69	71 37	44.9
ASHTON 1 S	MAX MIN	34 16	32 10	20	23	39	39	35	43	50	42	42	45 11	44	48	44	42	35	38	46	39	34	38	38	45	54	50	51	56 23	51	46	63	42.1
BLACKFOOT 2 55W	MAX	40	35	30	33	35	47	41	45	56 28	50	48	57 23	58	62	58	48	47	50	56 26	47	38	42	47	57	61	66	68	68	70	70 25	72	51.7 23.1
CRATERS OF THE MOON NM	MAX	32	24	22	24	22	33	34	36	44	40	42 17	45	43	46	41 26		35	36	41	32	31	31	39	49	53	56	59	59	59	60	62	41.0
OUBOIS EXP STATION	MAX	35	30	17	18	24	35	35	36 22	49	44	40	40	41 28	47	45	41 26	33	38	47	42	36	33	35	47	56	61	63	64	63	66	66	19.5
FORT HALL INDIAN AGNCY	MAX	40	35	34	30	35	45	42	48	56	55	49	56	58	60	59	53	37	48	55	4.8	38	16	49	19	64	66	67	69	69	71	71	51.8
HAMER 4 NW	MIN	29	37	24	27	28	43	32	31	54	51	23	50	50	56	50	29	22	19	54	20	18	40	45	55	65	66	68	70	28	70	71	22,6
HOWE	MIN	29	22	31	28	29	0	47	27	57	52	16	17	51	2D 55	55	30	16	8	57	10	39	13 45	7	53	64	19	69	70	71	74	74	17.2
10AHO FALLS 2 ESE	MIN	36	30	11	30	30	7	39	23	29 53	36	50	53	28	25	53	40	36	13	20	13	27	40	11	15	18	70	70	70	30 67	72	70	21.3
1DAHO FALLS FAA AP	MIN	26	8 28	22	25	5 26	9	28	32	34 51	30	26	51	55	27 55	31 53	33	22	17	26 55	19	29 36	14	14	18	60	27	27 65	24	29 67	38	34 71	22.7
10AHO FALLS 42 NW WB	MIN	27	10	24	- 3 28	1 29	9	28	32	32	32	26	24	30	28	30	28	23	19	26	23	25	21	16	20	63	26	27	67	27	27	42	22.9
	MIN	25	14	25	- 6	0	1 42	25	25	26	25	16	19	24	21	20	25	14	10	16	8	35	14	5	9	11	14	17	15	19	14	27	15.5
10AHO FALLS 46 W WB	MAX	24	15	- 4	29	5	1	27	30	33	29	21	2.2	30	27	27	25	17	14	23	15	25	17	10	14	16	19	23	25	23	20	3.8	19.4
MALTA 1 NE	MAX	27	24	11	30	13	13	32	31	32	28	15	20		25	56	26	24	11	35	10	12	10	10	11	14	21	21	20	22	75	26	53.5
POCATELLO WB AIRPORT	MAX	39 27	33 15	8	7	35 11	16	33	32	56 30	31	24	23	31	59 25	57 27	26	21	19	53	20	36 25	18	17	59 19	22	66 25	27	28	28	71 26	70 38	50.7
SAINT ANTHONY	MAX	37 13	30 14	27 -15	23 >15	2 8 • 8	42	38	42 32	31	34	42 16	16	23	4 9 2 5	48	28	36 21	10	52	41	39 25	38	39 11	17	22	62 25	64 28	66 27	26	68 27	67 32	45.5
SUGAR	MAX	37 28	35 21	30 -14	25 -18	29 -12	41	38 26	43 32	4 8 3 3	42 33	45 20	45 15	51 24	24	50 23	33	37 20	52 13	50 25	20	20	39 15	45	51 16	63	64 23	65 25	68 28	66 25	69 24	68 31	18.8
* * *																																	
EASTERN HIGHLANDS 10																																	
ARBON 2 NW	MAX MIN	40	34	22	24		36 15	36 25	33	35	44 32	42	45 22	48	48	45 23	45 29	35 20	43 17			37 20	36 17		56 20			65 29	65 27	68	70 30	68 35	45.9
BLACKFOOT DAM	MAX MIN																																
CONOA	MAX				17				42	48	31		45		47 18	48		25 12				37		30	37	40 8			53				39.8
DRIGG5	MAX	34		15	19	25	39	34		48	45	40	43	34	35 14						35 11	32	3 O 1 8	32 15	42 6	47 15	50 21	52	54	56 23	58 23	59 36	39.6
GRACE	MAX	35	30	25		25	38	38	40	50 30	48	43 11	46	48	48	50 25	38	35 18	40	45		38	34	39	40	45	54 19	55	55 22	60			43.0 15.7
10AHO FALLS 16 SE	MAX MIN	34	25	20	28	29	43	37	40	49	40	45 17	45	50	50	49	37		38	46	39	34	35	40	50	57		57	60	60	58		43.5
ISLAND PARK DAM	MAX	31	27	22	23	34	43	31	33	41	39	41	47	40	50	42 16	39	32			35	3 3	34	35 -15	45	54		54	55	59		57	40.8 7.8
KILGORE	MIN		25	20		25		35	33	40	40	37	43	42	45	40	3.8	32	3.5	40	3 4	29	34	34	40	47	48	49	54	51	51	53	38.1
LIFTON PUMPING STATION		37	23	15	14	-19 19	27	8	41	41		35			40		39	30	32	48	37		29	31	36	37	40	41	17	18	15	50	35.8
MALAO	MIN	18 35				29		14	25 43	15 54	47	65	- 1 49	53	53	51	13		49	5 3			3 9	46		62	65	69					7.1
MALAD CITY FAA AP	MIN	28			30	2 8 2 8	12	26	31	30	49	44	21	47	51	50	40	38	50	53	18		41	50		61	64	70	70	74	74		22.6
MC CAMMON 2 W5W	MIN	27	16	- 1	- 7		8	25	31 42	28	25 45	16 45	15 45		24		26	2 Z 3 6	18		69	26 36	4.8	45	55	61	64		27	71		70	20.8
MCNTPELIER RANGER STA	MIN		20	- 5	-10	- 7	10	24	32	26	27		15 36	26 39		25	30 50	14	33	12			17		18		24		25		25	i	18.5
	MIN	27	15	• 5	-17	-16	-11	6	21	18	17	11	7 58	12	16	20	27	18	2 55	9	11	13	9 51	- 3 55	65	5	13	15	18	74	21 75	71	10.0
OAKLEY	MIN	29	20	11	9	18	26	34	32	33	3.8	27	31	41	33	30 g Stati	29	22	22	3.8	18	23	14	17	25	38	32	33	36	34	38	40	28.1

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																Day	of M	onth															ge
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avera
PALTSAGES DAM	MAX MIN	36 28	29 19	21	18	25 - 6	42 15	42	39 31	53 30	50 32	41 19	44 16	46 28	50 24	51 28	48	35 22	39	50 25	42	39	32	35	42	52 15	53	56 24	57 26	58 26		61	
PRFSTON 3 NE	MAX MIN																																
STREVELL	MAX MIN	39	27 18	24 6	27	29 5	35 17	40 27	45 31	52 32	48	45 17	48 22	53 32	53 28	53 27	47 32	35 21			49 14	22		13	55 16	61	64 28	67 29	66 29	70 30	70 36	41	47.9 22.9
SWAN VALLEY	MAX MIN	28	19	-15	-19	- 9	10	25	31	30	33	15	15	24	25	22	32	22	40 12	50 26	41 13	40 24	32	40 1	47 9	51 14	56 19	63 22	60 23	60 22	65 23	65 29	17.1
TETONIA EXP STATION	MAX MIN	34 18	22	20 -18	25 -20	30 -20	44 5		41 25	47 30	40 30	37 15	47 5	44 16		48 24	37 24	28 15	30 13	33 16	34 14	34 8		35 - 3	42	50 13	49 16	52 16	54 20	50 25	56 31	56 36	39.9 12.5

SUPPLEMENTAL DATA

		(Win Speed -)		Relat		idity ave	rages -		Num	ber of d	ays with	precip	itation			
Station	Resultant	Resultant Speed	Average	Fastest mile	Direction of feetest mile			AIN STA	INDARD T	IME II PM	Trace	.0109	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
DISE WB AIRPDRT	14	3.5	9.9	32	W	21	74	51	33	62	6	5	3	0	0	0	14	76	5.5
DAHD FALLS 42NW WB	-	-	-	38 Q	SW	19	-	-	-	-	3	2	0	0	0	0	5	-	-
DAHD FALLS 46W WB	24	3.9	6.9	35	WSW	19	-	-	-	-	3	6	0	0	0	0	9	-	-
EWISTON WB AIRPORT	-	-	-	-	-	-	81	65	50	-	8	3	6	0	0	0	17	-	6.5
CATELLD W8 AIRPORT	22	5.3	9.3	41	SW	19	76	50	41	63	4	6	1	0	0	0	11	70	5.7

MAXIMUM HOURLY AVERAGE

Station																	of mo															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01																																
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO		-	٠,		T -	2.0	4.0	T	-	-		-	- /	-	-		T -	T	2.0	1.0	-	-		-							
COEUR O ALENE RS	SNOWFALL SN ON GNO	1.9				-		-			-	-	- 1		-			-			-	5.5										
PORTHILL	SNOWFALL SN ON GNO	3.0	1.0		5	T 5	1.0	3.0	4	2	1	1	1	1																		
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO			26	25			2.0		24	23	21	21	21	21	T 20	T 20	T 19	T 19		1.0	19	18	17	16	13	11	8	6	3	3	
SANDPOINT EXP STATION	SNOWFALL SN ON GNO			13	13	1.1	1.4	2.5	T 12	11	9	8	8	7	6	5	T 5	T 4		1.1		4	3	2	1		T	T	т	T	Ť	T
NORTH CENTRAL PRAIRIES 02																					,			٤	•					İ	ĺ	,
GREENCREEK 3 N	SNOWFALL SN ON GNO	T 3		2	2	1	Ť	T			T					1.0	7.0	3	2	7.0	T 6				3	2	т					
NEZPERCE	SNOWFALL SN ON GNO	Т	T	T ₄	_	1	,	T	,		Ţ			*		Ţ	6.0	,		6.0	2.0	1.0		*	,	2		١.				
POTLATCH 3 NNE	SNOWFALL SN ON GNO	0.5			·	,	,	,	2			'	1	1	1	ĺ	0.5	4	3	6	2.5	3.5	5	4	3	3	2	1	Ť	T	T	
NORTH CENTRAL CANYONS 03																																
LEWISTON WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV)	T												T			T	T		0.4 T											
SLATE CREEK RS	SNOWFALL SN ON GNO)		2.0													2.0 T															
CENTRAL MOUNTAINS 04																																
ANOERSON OAM	SNOWFALL SN ON GNO			Ť	T	Ŧ	T	Ť	T								1.0	т	Т			T										
ARROWROCK DAM	SNOWFALL SN ON GNO	0.6 T	T	T	T	Т	T	Т	Т	Т							T	т				T										
ATLANTA 3	SNOWFALL SN ON GNO			T 33	33	33	-		1.0 37		T 30	30	29	2 8	27	26		0.5	28	27	1.0	2.0	2.0	28	2.8	27	25	22	21	20	18	16
AVERY RANGER STATION	SNOWFALL SN ON GNO	3,5	24	24	24	23	0.9			21	0.2	19	17	17	16	15	0.5	1.0	1.0	4.0	17	3.0	16	16	15	15	14	13	12	10	5	1
BIG CREEK 1 5	SNOWFALL SN ON GNO			1.0	36	T 36	35	5.0		36	1.0						7.0			2.0	T	3.0		3 3								25
CASCADE 1 NW	SNOWFALL SN ON GNO			1 24	24	24	T 22	4.5	1.5	1 22	1.0	21	20	19	18	4.0	3.0	1.0	22	1.0	T 22	1.5	22	21	20	19	18	17	16	15	13	11
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GNO	0.3		23	3 • 6			1.4	Т		19					Ť	3.2	T		2.8		2.3		17					11		9	8
DEAOWOOO OAM	SNOWFALL SN ON GNO	4.5	Т	Ť	46	T 64	43		2.0	T 45	3.0	44	43	T 42	42	Т	5.0	7 45	44	4.0	T 48	5.0		47								30
ELK CITY	SNOWFALL	10.0	T	2.0		27		2.0			20			16		т	8.0	7.5		0.8	7.5	6.5	7.0	28								
FAIRFIELO RANGER STA	SN ON GNO				9	8	8		1.0	Т	T	6	5	4	2	.,	3.5	1	26	24	31	4.0	33	2.8	20	23	22	21	1,	4.6	14	12
HAILEY RANGER STATION	SNOWFALL SN ON GNO	Т		20			18	3.0	т	18					6	6	2.5		1.0	T	5	3.0	5	5	2							
MC CALL	SNOWFALL SN ON GNO	4.0					1.0	6.0	4.0	2.0	3.0			24	24	24	8.0	Ť	22	4.0		5.0				2 a	24	20	10	17	14	10
MULLAN FAA	SNOWFALL SN ON GNO																															
POWELL	SNOWFALL	6.0	1.0					7.0								1.0	3.0	4.0	T	т	1.0	3.0	2.0									
SUN VALLEY	SNOWFALL SNOWFALL																															
WARREN	SNOWEALL	2.0		0.5				4.5	Т	т	3.5				T	7.5				2.0	1.0	5.5										
	SN ON GNO	3 7	37	37	36	35	35	35	36	35	34	34	33	32	32	39	37	37	36	38	38	42	42	37	35	3 3	31	30	24	28	26	24
SOUTHWESTERN VALLEYS 05																																
8015E w8 AlRPORT	SNOWFALL SN ON GNO ATR EQUIN)															T	T		0.2		T										
GLENNS FERRY	SNOWFALL SN ON GNO																T					T										
SOUTHWESTERN H1GHLANDS 06																																
REYNOLOS	SNO #FALL SN ON GNO																0.3 T					0.5										
THREE CREEK	SNOWFALL SN ON GNO	4.0	0 - 5	5	5	3	1	T	2.0 T	T	T	T	T	T	T	Т	1.0 T	0. K	T	T	T	1.0	Т	T								

Continued																														
																Day	of mo	nth												
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
* * * CENTRAL PLAINS 07					-						1																			
BURLEY FAA AIRPORT	SNOWFALL SN ON GNO								T								Т					Т								
RICHFIELO	SNOWFALL SN ON GNO	1	1	1	1	1	т	т	т								T					0.8 T								
TWIN FALLS WBASO	SNOWFALL SN ON GND			T													Т	Т			Т	0.6 T	Ť							
* * * UPPER SNAKE RIVER PLAINS 09																														
ABERCEEN EXP STATION	SNOWFALL SN ON GNO																T													
ASHTON 1 S	SNOWFALL SN ON GND	T 22	2.0	23	22	21	20	T 20	3.0	18	17	15	14	13	T 12	T 11	1.0	12	12	T 11	11	0.5	10	10	9	9	8	7	6	5
BLACKFOOT 2 SSW	SNOWFALL SN ON GNO		0.4 T																											
CRATERS OF THE MOON NM	SNOWFALL SN ON GNO	2.1	1.0	28	28	28	28	3 · 0 30	0.3	0 • 2 2 6	T 25	25	24	1.5	22	22	2.0	22	22	22	22	4.0	22	22	. 21	19	17	15	13	10
OUBCIS EXP STATION	SNOWFALL SN ON GNO	T 10	9	9	9	9	8	0.5	T 9	0.2	6	6	5	5	3	T 3	0.8	0.1	3	2	1	T 1	1							
IOAHO FALLS FAA AP	SNOWFALL SN ON GNO		T 1	1	T			0.1 T	T	т		Τ.,					Т					T								
IOAHC FALLS 46 W WB	SNOWFALL SN ON GNO	т		0.1 T	Т	Т	т	T .	Т	Τ.,							0 . 7 T					0 . 2 T	т							
POCATELLO WB AIRPORT	SNOWFALL SN ON GNO WTR EQUIV)	0 • 3 T					т	Т								0.5	T				0.3 T								И
* * * EASTERN HIGHLANOS 10																														
ISLANC PARK DAM	SNOWFALL SN ON GNO				41	40				1.0			43	42	T 40	0 • 5 40	2.5	T .	40	40	T 40	3.5 43	42	41	40	3 8	36	34	3.2	30
KILGORE	SNOWFALL SN ON GND		en	30	-	- ,	-	1.5	T -	1.0	T	29		T	-			0.3	31	Ţ		0.4	30	-	-	28	-	26		23
MALAC CITY FAA AP	SNOWFALL SN ON GND		T 5	5	5	5	5	5	T 3	3	2	2	2	2	2	1	Т					Т								
MONTPELIER RANGER STA	SNOWFALL SN ON GNO	0.2	3.0	T 19	19	19	18	18	7.8	0.4	0.3	T 17	17	17	17	16	0.1	16	16	16	16		1.0		16	15	14	13	11	7
OAKLEY	SNOWFALL SN CN GND			T	T				т								T	т				1.0	1							

		-	age-											MARCH 1966
STATION	INDEX NO. DIVISION ALL	DRAINAGE 1 LATITUDE	LONGITUDE		TIME		OBSERVER	STATION	INDEX NO.	COUNTY	DRAINAGE 1 LATITUDE	LONGITUDE	OBSERVATION TIME AND TABLES SPECIAL TO TABLES TO TABLES TO TABLES TO TABLES TO TABLE	OBSERVER
ABERDEEN EKP STATION AFTERT MOUGHT MINE AMERICAN FALLS I SW ANDERSON OAM ARBON 2 NW ARROWNOCK OAM ASHON I S ATLANTA SHMMIT	0010 09 BENGHAM 0070 06 OWTHEE 0227 09 POWER 0282 04 ELMORE 036710 POWER 0375 09 BUTTE 0448 04 ELMORE 0470 09 FREMUNT 0491 08 ELMORE 049 04 ELMORE	12 42 5T 12 43 00 12 42 47 2 43 21 12 42 30 6 43 40 2 43 36 12 40 04 2 43 48 2 43 48	112 50 116 42 112 52 113 20 112 34 113 20 113 20 115 53 111 27 115 07 113 14	4405 87 7280 4318 51 3882 67 9170 66 9300 61 3275 87 9470 87 7590	9 8P 9 8P 9 8P 9 8P 9 8P	SA H SA H K H	EXPERIMENT STATION US BUR RECCAMATION US BUR RECCAMATION US BUR RECCAMATION MAS GENA MEMPOLIO MAS GENA MEMPOLIO JOHN C 100MS US BUR RECCAMATION JAMES E SAYEO US US HAIHER BUREAU	KUNA Z MNE LEADORE LEADORE MO. 2 LEWISTON WE AIRPORT LIFTON PUMPING STATION LOLD PASS CLOWHAN 3 E MO 2 MACKAY RAMGER STATION MACKAY ON MACKAY MALAD	5356 OF 5426 OF 5462 OF 5466 OF	E LEMHI D LEMMI D MEZ PERCE	11 44 40 11 3 46 23 11 1 42 07 11 3 46 30 11	3 34 3 40	2685 6P 6R 6115 C 6000 5P 5P 1415 MID MID 5P 5100 3915 5P 59 597 3P 5P 6000 6P 6P 6P 6P 6420 TP TP TP C	MARRY U GIBSON OONALO B NOBLE MFS. CLAFA E, LELES MFS. CLAFA E, LELES UTAN PWR F LIGHT CO SU S FORES 5 SERVICE MFS. FRONIA A. FARBER U 5 FORES 5 SERVICE BIG LOST IRRIGATION CO. JUNIUS L CROWTHER
AVERY RANGER STATION BALD MOUNTAIN BAYTIEW HOGEL BASIM BENTON SPRING BIG CREEK I S BLACKFOOT 2 SSW BLICKFOOT DAN BLISS BOGJS BASIM	0329, 04 SH05H0NE 034D 04, BLAINE 0467 01 KOOTEMAI 0189 01 BONNER 0192 01 BONNER 0193 04 VALLEY 0915 09 BINGMAN 092D 10 CARIBBU 1002 07 GOODING 1016 09 BOISE	1D 47 13 12 43 39 9 47 59 9 48 21 11 45 07 12 43 11 12 43 01 12 42 56 8 43 46	114 24 116 33 116 48 116 46 115 20 112 23 111 43	2492 36 8TOD 20T5 86 264D 490D 5680 66 4495 36 6200 66 3265 66	A 6A A 6B B 3B B 6B	K H H	U S FOREST SERVICE SUN VALLEYS DIR RCC FAC U S MAYY U S FOREST SERVICE S USFS ERPRIMENTAL FOR JOHN C. COFFIN TON THOMPSON FORT MALL IR PROJ NORTH SIDE CAMAL CD S U, S. W RETHER QUERAU	MALAD CITY FAA AR MALTA RANGER STATION MAY RANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIOORA OAW MINIOORA OAW MONTRELER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK RANGEM	5563 01 5567 01 5685 01 5108 04 5724 11	O ONE 1DA O CASSIA O	11 66 36 11 8 66 54 11 12 62 38 11 12 62 40 11 1 62 19 11	3 21 3 22 3 53 6 07 2 14 3 30 1 18	4476 MID MID M 4940 6P 6P 6P 5110 6P 6P 6P 3025 4P 4P H 4225 5P 5P 4 4210 5P 5P 3 3960 8A 8A H 5990 8A 8A C	FEO AVIATION AGENCY MRS ROSELLA M NEDDO U S FOREST SERVICE U S FOREST SERVICE U & FOREST SERVICE JOHN R. BISHOFF NATIONAL WILDLIFE REFUG U 5 FOREST SERVICE S U S WEATHER BUREAU OAVID W CHRISTENSEN
BDISE LUCKY PEAR DAM BOISE WE AIRPORT BONNERS FERRY I SW BRUMEAU BUNGALOW RANGER STA BURKE 2 ENE BURLEY FACTORY BURLEY FACTORY BURLEY SAA AIRPORT CABINET GORGE	1018 05 ADA 1022 05 ADA 1079 01 BOUNDARY 1195 05 OWYHEE 1246 04 CLEARWATER 1272 06 SHOSHOME 1288 07 CASSIA 1298 07 CASSIA 1303 07 CASSIA 1303 07 CASSIA	2 43 33 2 43 34 5 48 41 12 42 53 3 46 32 12 42 32 12 42 33 12 42 33 9 48 05	116 13 116 19 115 48 115 30 115 48 113 47 113 48	2040 8/ 2038 MIG 1010 5/ 2525 6/ 2285 3/ 4093 4/ 4180 8/ 4140 4/ 4140 4/ 2291 5/	D HID P 5P P 6P P 3P P 4P A 8A	C H	COMPS OF ENGINEERS US WEATHER BUREAU ARLO I GRUNERUD HERBERT F, DIR US FOREST SERVICE HOONTAINA POWER CD FRANK D REOFIELD AMALGAMATED SUGAR CO FED AVIATION AGENCY MASH AGIER POWER CD	MOOSE CREEK RANGER STA MOSCOW U OF I MOUNTAIN HOME 3 S MULLAM FAA MULLAM PASS NEW HEAOOM'S RANGER STA NEZ PERCE PASS OAKLEY OLA & S	6152 0: 6174 0: 6235 0: 6237 0: 6388 0: 6424 0: 6430 0:	E LATAH B ELMORE B SHOSHOME B SHOSHOME B AGAMS C LEWIS	12 43 05 11 4 47 28 11 6 47 27 11 11 66 58 11	6 58 5 41 5 46 5 40 6 17 6 14 4 30	3190 9A 9A C 3586 MID HID H 5965 387D 8A 8A 322D TP TP H	S U 5 FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY S U S GEATHER BURLAU U S FOREST SERVICE JOHN KOEPL S U S FOREST SERVICE HERBERT J MARGY MAS. DOROTHY F, BEAL
CALDWELL CAMBRIDGE CARRY 5 Nw CASCADE 1 Nw CASTLEFROM 2 N CAYUSE CREEK CENTERVILLE ARBAUG RCM CHALLIS CMILLY DARTON FLA1 CLARKIA RANGER STATION	1380 05 CANTON 1408 05 WASHINGION 1466 07 BLAIRE 1516 06 VALLEY 1551 07 TWIN FALLS 1517 04 CLEARWATER 1633 04 BDISE 1643 08 CUSTER 1671 00 CUSTER 1671 00 CUSTER	2 43 40 12 45 36 12 43 22 8 45 32 12 43 38 3 46 40 2 43 38 11 44 30 6 46 00 10 47 01	116 41 114 00 116 03 114 52 115 04 113 51 114 14	23TD M10 2690 66 489D 4865 46 3825 36 3714 4300 51T5 36 614D 56 2810 46	P 6P 8P 3P 8P 3P 3P	С Н С Н	CALOWELL BROADCAST CO STUART DOPF INACTIVE 1/20/66 U.S. BUR RECLAMATION MR CARL HEJDEL S.U.S. WEATHER BUFEAU MRS AINIA JONES U.S. FOREST SERVICE MRS A. L. ROBINSON U.S. FOREST SERVICE	OROFIMO PALISACES OAM PARMA ERPERIMENT STA PAUL 1 EME PAYETTE PICABO PIERCE PIME I M PLUMMER 3 MSW POCATELLO WB AIRPORT	6764 10 6844 01 6877 01 6891 01 7040 01 1077 04 1188 01	CLEARWATER DESCRIPTION CONTROL	8 44 05 11 12 43 18 11 5 46 30 11 2 43 30 11 4 47 19 11	1 13	2910	U S POSTAL DEPT. U S BUR RECLAMATION STATE EAP STATION AMALGAMATED SUGAR CO JOSEPH T LOVE LEONARD N PURDY MAS RATMLEEN W SWEMDEN S US GEOLOGICAL SURVEY FRED O SMALL U S WEATHER BUREAU
COBALT COEUR D ALEME RS CONDA COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMM17 DECEPTION CREEK DEER FLAX DAM	1932 OA LEMHI 1956 OI KOOTENAI 2071 IO CARIBOU 2159 OZ 10AHD 2187 OS ADAMS 226D OP BUTTE 2385 OA VALLEY 2422 OA KOOTENAI 2440 OS CANYON	11 45 06 4 47 41 12 42 43 3 46 02 12 4 43 28 8 44 19 11 44 32 4 47 42 12 43 35	110 45 111 33 116 23 116 26 113 34 115 38 113 34	3050 56 2158 46 6200 76 3610 2935 56 5897 36 5375 56 7000 3060 2510 76	P 4P A 7A P 5P P 5P	C H C H	NRS ESTELLA ROSEMERANCE U S FOREST SERVICE U S FOREST SERVICE SABI FREI FRED M NOLL CRATERS OF THE MOON M M U S BUR RECLAMATION S U S WEATHER BUREAU S U S FOREST SERVICE CARL PADOUR	PDRIHILL PDTLATCH 3 NNE POWELL PRAIRIE PRAIRIE PRIEST RIVER EAP STA PUTNAM MOUNTAIN REYMOLDS RICHFIELD RIGGINS RANGER STATION	7320 04 7327 04 7327 04 7346 11 7386 01 7465 11	BOUNDARY LATAH IOAHO ELHORE FRANKLIM BONNER BINGMAM OWYHEE TUNCOLN IDAHO	7 46 58 11 3 46 31 11 2 43 30 11 1 42 08 11 9 48 21 11 12 43 03 11 12 43 04 11	5 35 1 50 6 50	1800 6P 6P H 250D 6P 6P H 467D C 4615 7A TA C 4815 7A TA C 238D 5P 5P H 5667 393D 9A 9A H 4306 3P 5P H	U S IMMIGRATION SERVICE CLIFFORD J. FREMCH IDAMO DEPT OF MUYS ORA L ENGELMAN RADIO STATION «PST U S FOREST SERVICE S FORT MALL IR PROJ AGR RESLARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE
DEER PDINT DIAIE DRIGGS OUBDIS EXP STATION DUBDIS 30 W ELK CITY ELK RIVER 1 S EMMETI 2 E FAIRFIELD RANGER STA FENN RANGER STATION	2451 O# BOISE 2515 O# IDAMO 2676 10; TETOM 2107 O9 CLARK 2722: OB, CLARK 2815 O# IDAMD 2892 O# CLEARWATER 2942 O5; GEM 3108 O# CAMAS 3143 O3 IOAMD	2 43 45 11 45 33 12 43 46 6 44 11 3 45 49 3 46 46 2 43 52 12 43 21 3 46 06	115 28 111 07 112 12 112 36 115 26 116 11 116 28	7150 56 561D 56 6097 56 5452 56 618D 36 4058 77 2918 77 250D 66 5065 56 1585 87	P 3P P 3P P 3P P 3P A 7A A 7A	с с н н	KBOI-TV MRS ZILPMA L WENZEL EDITM STEVENS U S FOREST SERVICE MRS. MURIEL N. WORTHING MRS. JAMET F. HOUSE MRS HAZEL V WHEELER WATNE F HARPER U S FOREST SERVICE MRS RUDY G COVEY	RIRIE 12 ESE RUPERT 13 MME SAINT ANTHONY SAINT MARIES SALMON SAMOPDINT EXP SIATION SAMOPDINT EXP SIATION SHOUP SHOUP SHOUP SLATE CREER RANGER STA SHOUP SLATE CREER RS	7911 0 8022 01 8062 01 8076 01 8137 01 8303 04	BONNER ELMORE	12 42 48 11 12 43 58 11 10 47 19 11 11 45 12 11	6 34 3 52 6 34 5 10 4 26 4 18	3400 50 50	JOHN L JOLLEY IDAMO YOUTH RANCH ELI H JERGENSEN U S FOREST SERVICE U S HOOSSERVER STAILE EAP STATION S L'S FOREST SERVICE STAILE OLY DF HWY'S FRANK VARIN U S FOREST SERVICE
FOR! HALL IMDIAM AGNCY GALENA SUMMIT GARDEN VALLEY RS GIBBOMSVILLE GILMORE SUMMIT RANCH GLEMUS FERRY GOODING GRACE GRAND VIEW 3 WHW	3297 09 BINGHAM 3417 04 BLAINE 3422 04 BLAINE 3448 04 BDISE 3554 08 LEWHI 3576 08 CUSTER 3631 05 ELMORE 3477 07 GOODING 3732 19 CARIBOU 3732 19 CARIBOU 3760 05 OWYHEE	12 43 02 12 43 53 12 43 53 8 46 04 11 45 33 11 46 19 12 42 57 12 42 58 1 42 35 12 43 00	114 39 114 42 115 55 113 57 113 31 115 10 114 43 111 44	7300 56 8800 3212 56 4480 56 5380 35 3564 5400 56 2315 66	9 5 P		FORT HALL IR PROJ MRS HOWARD PIATT S US SOIL CON SERVICE U S FOREST SERVICE LEE USHER S U S WEATHER BUREA' MILEST MILLER US SOIL CON SERVICE UTAH PRR + LIGHT CO RUSSELL J SEADUEST	SLUG CREEK DIVIOE SOLDIER CREEK ADM SITE SPEMCER RANGER STATION STANLEY SIREVELL SUBLETI GUARD STATION SUGAR SUM VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY	8546 04 8676 04 8786 16 8802 16 8818 01	CASSIA	6 46 21 11 11 44 13 11 12 42 01 11 12 42 22 11 12 43 53 11	4 50 2 11 4 56 3 17 2 58 1 45 4 21	5755 5910	S SOIL CONSERVATION SERV 5 U S FOREST SERVICE ANDREW CRITCHFIELD 3 S WE OBSERVER 5 U S FOREST SERVICE ELMER ILMOTHY EDWARD F SEAGLE 10AHO POWER COMPANY HARRY O, TRAUGHBER
GRANGEVILLE GRANGEVILLE II SE GRASHERE S GREENCREEK S GREENCREEK S GROUSE GUNNEL GUARD STATION HALLEY RANGER STATION HAMER & NU HAMER & NU	3771. 02 IOAMO 378D 04 IDAMO 3809 06 ONTMEE 3811 05, ONTMEE 3835 02 IDAMO 3882, 04 CUSTER 3902 ID CASSIA 3902 OASSIA 3906 09, JEFFERSON 6140 07 JEFORE	3 45 55 3 45 50 12 42 23 12 42 16 3 46 09 6 43 42 12 42 06 12 43 31 6 43 58 12 42 36	115 53 116 16 113 37 113 12 114 19 112 15	3355 106 2250 56 5126 56 5200 3350 66 6100 56 5880 5328 86 4791 56 4060 56	P 5P 5P 5P 5P 5P 5P 5P	K H	U S WO DOSERVER MRS. AL SCHWARTZ REK.A. WINM BILL TINGALL FRANK UBLEMKOTT KENNETH W. TAYLOR S U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE WORTH SIDE CANAL CD	TENSED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTDALE GUARD STA TROUTDALE GUARD STA TWIN FALLS 2 MRE TWIN FALLS 3 SE TWIN FALLS WOASO VIENNA MINE	9065 10 9119 00 9197 00 9202 04 9233 04 9294 07 9299 07	BENEWAH TETON TOWNEE OWYHEE CHOORE TWIN FALLS TWIN FALLS WALLS BLAINE	6 67 10 11 12 63 51 11 12 62 05 13 13 62 67 11 2 63 36 11 2 63 36 11 12 62 35 11 12 62 32 11 12 62 33 11 12 62 33 11 11 63 69 11		3770 7A 7A	ARTHUR H JOHNSON EXPERIMENT STATION HRS GEORGE CLARK JR LESTER M. BUCK OV SONI CON SERVICE S US SOIL CON SERVICE ENTOMOLOGY RES DIV AVALGAMATED SUGAR CO U S WEATHER BUREAU U S WEATHER BUREAU
HEADQUARTERS HILL CITY HOLLSTER HOWE IDAHO CITY IDAHO FALLS 2 ESE IDAHO FALLS 16 SE RIDAHO FALLS 7AA AP IDAHO FALLS 7AW MB IDAHO FALLS 82 WW MB	4150 O4 CLEARWATER 4268 O4 CAMAS 4299, O6 TWIN FALLS 4384 O9 BUTTE 4442 O4 8015E 4455 O9 BONNEVILLE 4451 O9 BONNEVILLE 4450 O9 BONNEVILLE 4460 O9 BUTTE	3 46 38 12 43 18 12 42 21 6 43 47 2: 43 50 12 43 29 12 43 31 6 43 50 6 43 32	114 35 113 00 115 50 112 01 111 47 112 04	3138 8/ 500D 5/ 455D 5/ 455D 5/ 3965 5/ 4765 7/ 5712 5/ 473D 410 479D M10 4932 M10	9 5P 9 5P 9 5P 9 7P 9 5P 0 HIO	רא א רא רא א	POTLATCH FORESTS INC CARROLL M DAMMEN SALMON R CAMAL CO CHARLES D COWGILL FREO A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BUREAU U S WEATHER BUREAU U S WEATHER BUREAU	WALLACE WOODLAND PARK WARREM WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9560 04 9638 05 9830 10	SHOSHONE 1 TOAHO 1 TOAHO 2 WASHINGTON 3 FRANKLIN 3 LEWIS	4 47 30 11 11 45 16 11 12 44 19 11	5 53 5 40 6 57 1 38	2950 7A TA (5899 5P 5P H 2120 5P 5P 6 6100 S	ELMER M SMERMAN JACK * PICKEL RAOID KWE! 5 US SDIL CON SERVICE HARVEY S. MUMPHREY
IDA VADA ISLAND PARK DAM JACESON PEAK JERONE JORDAN VALLEY & S KAMIAM KELLOGG AIRPORT KETCHUM 17 WSW KILGOPE KOOSKIJA	4475 OG OMYMEE 4598 10 FREMONT 4612 OH BOISE 46T0 07 JERONE 4725 OG OMYMEE 4793 O3 LEWIS 4831 O4 SMOSHONE 4908 10 CLARK 9008 10 CLARK	2' 42 01 12 44 25 8 44 03 12 42 44 9 42 24 3 46 14 4 47 33 12 43 37 6 44 24 31 46 09	115 27 114 31 117 02	7050 3785 56 5100 1212	8A 9A P 5P	5Р н	S CHRIS CALLEN U.S. BUR RECLAMATION S.US SOIL COM SERVICE MORTH SIDE CANAL CO S. BILL ROSS EMART I. BRUGH D. WILLIAMS S.U.S. WEATHER BUREAU MRS. RUY MC GOVERN E.T. GILROY							

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Weatern United Statea".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in "F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T., and 5:00 a.m., M.S.T., except Idaho Falls 46 W., which is 8:00 a.m., M.S.T. Data in the "Stremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOW FALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice,

NORMALS for all stationa are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- → Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- // Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this atation, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable.
 - # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may refound in the publication "Substation History" for this State, price 40 centa. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

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U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary ENVIRONMENTAL SCIENCE SERVICES ADMIN STRATION 11 N 25 1966 ENVIRONMENTAL DATA SERVICE

IDAHO

APRIL 1966

Volume 69 No. 4

CLIMATOLOGICAL DATA

	į.			Ter	npera	ture										-	recip	oltation					
			-							No	of D	γe					i		w. Sleet		N	0. 01	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Max VPo4.04	+	Min.	Total	Departure From Normal		Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or Mora	1.00 or More
RANHANOLF 01																							
BAYVIEW MODEL BASIN BONNERS FFRRY 1 SW CABINET GORGE CCEUR O ALENE R5 RCRTMILL	55.4 58.4 57.9 57.6 57.0	30.9 32.5 32.3 33.4 32.5	43.2 45.5 45.1 45.5 44.8	- 1.4 - 1.5	69 72 71 70 69	9 8 8 8	20 18 19	19 19 19 19	646 580 592 578 601	00000	0 2 0 1 0 1 0 1	6 0	.38 1.86 .71 .35 1.09	- 1.	75 36 07	.17 .69 .18 .09	11 12 22	. O	0 0 0		1 5 2 0 2	0 2 0 0	0
RRIEST RIVER EXR STA SAINT MARIES SANOROINT EXR STATION TENSFO	56.7 59.9 57.4 60.1M	29.8 32.6 32.5 30.7M	43.3 46.3 45.0 45.4M	6 - 1.0 8	69 74 68 73	8 8	17 18 19 11	19	554 593 581	0 0 0	0 1	2 0 6 0 7 0 9 0	.54 .65 .64	- 1. - 1. - 1.	34	.19 .22 .28	26 27	T T • 4	0 0 T 0	1	2 3 2 2	0	0
OIVISION			44.9	- 1.1									.76	- ,	91			T					
NORTH CENTRAL RRAIRIES 02						ľ				Ì													
GRANGEVILLE GREENCREEK 3 N MCSSCW U OF 1 NFZRERCE ROTLATCH 3 NNE	56.7 55.9 58.4 56.3 57.4	31.9 32.0 33.1 31.9 29.3	44.3 44.0 45.8 44.1 43.4	6 - 1.3 6 - 3.1	70 68 71 69 71	24+ 7+ 8 7 8	18	19	612 624 570 619 645	0 0 0	0 1 0 1 0 1 0 1 0 2	8 0 5 0 5 0	1.02	- 1. - 1. - 1.	11	.68 .27 .24 .34	10 20 10	2.0 T .0 T	0	20	3 2 4 3	0 0 0	0
WINCHESTER 1 SW	52.0	29.8	40.9		67	8	14	19	715	0	0 2	2 0	. 81			. 20	21	2.0	7	1	3	0	0
01V1510N			43.8	- 1.3			j	1					. 92	- 1.	1.3			. 8					
NCRTH CENTRAL CANYONS 03																							
FENN RANGER STATION KCOSKIA LEWISTON WB AIRRORT //R OROFINO RIGGINS RANGER STATION	62.5 65.7 63.3 65.1 69.5	31.4 35.1 38.1 35.8 40.5	47.0 50.4 50.7 50.5 55.0	5 1 - 1.4	75 78 76 78 84	25 + 7 + 7 9 + 7	22 20 22	20 19 19 19	531 430 421 428 296	00000	0 1	9 0 8 0 4 0 8 0 3 0	.79	- 1	83	.38 .51 .14 .36	10	.0 .0	0 0 0		2 2	- 1	0
SLATE CREFK RS	69.7M	30.3	54.0M		8.2	8 +	25	19	328	0	0	4 0	.56			.22	10	• 0	0		3	a	0
01v1510N			51.3	4									.91	- 1.	21			T					
CENTRAL MOUNTAINS 04							ŀ																
ANDERSON OAM ARROWROCK OAM ATLANTA 3 AVERY PANGER STATION BIG CREEK 1 S	62.0 60.3 52.6 60.3 48.0	32.9 35.2 23.6 31.6 25.0	47.5 47.8 38.1 46.0 36.5	6	77 79 68 75 59	1 2 2 5 25+	26 11 18	20 27• 27• 19	519 511 801 564 851	0	0 3	6 0 8 0 0 0 9 0 6 0	1.10 1.11 1.34	- 1	39	.62 .48 .45 .31	11 10 21	T T T T	0 0 12 0 24	1 3 4	3 3 5 4	0	0
BLNGALOW RANGER STA BURKE 2 ENE CASCAOF 1 NW CLARKIA PANGER STATION CCBALT	46.8 53.1 54.3	26.4 26.3 27.8	36.6 39.7 41.1		58 63 67	25+		19 19 19	845 753 715	000	0 3 0 2 0 2	7 0	1.30			.26 .30 .20	12 10 23•	4.0 .5 T	55 8 4	1 1 1	5 2 3		0
OFAOWOOO OAM OEER ROINT	53.9	21.6	37.8	1.5	67	1	10	19	812	0	0 3	0 0	1.02		93	.64	10	2.5	28	1	3	1	0
OIXIE ELK CITY ELK RIVER 1 5	48.7 52.3 55.6	20.0 22.1 26.9	34.4 37.2 41.3		62 69 70		10	19 19• 19	912 828 705	0	1 2 0 3 0 2		1.65 1.17 1.26			.31 .34 .46	10	9.0	22 10 6	1 1 1	5 5 3		0
FAIRFIELO RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 5E GROUSF	57.8 48.6 63.1 61.5 50.8	23.9 16.1 26.4 33.8 20.8	40.9 32.4 44.8 47.7 35.8	- 2.2	71 60 79 76 65	8	1 11 20	20 20 19 19 20+	716 971 600 515 872	00000	0 1		.80 .14 .77 1.53 .32	- 1	00	.40 .06 .32 .59	19 10 10 10 10	6.0 .0 .5 6.5	2 21 0 0	19	3 4 2	0	0 0
MAILEY RANGER STATION HEADQUARTERS HILL CITY IDAHO CITY KELLOGG AIRRORT	58.1 53.9 58.0 61.0 58.2	29.1 27.2 27.1 26.9 32.0	43.6 40.6 42.6 44.0 45.1	2.1 2 - 1.9	69 68 71 74 72	9 •	14 12 15	19 19 20 20 19	637 726 667 624 590	0 0 0 0	0 1 0 2 0 2 0 2 0 1	6 0 5 0 3 0	.73 2.43 .89 1.12		34 12 56 55	.69 .56 .46 .64	12 19 10	9.0 T 6.0 .0	1.2	10 1 19	1 7 2 3 3	0	0
LCWMAN 3 F NO 2	62.0	26.2	44.1	2.0	76 63	1 8 •		19	622	0	0 2		.89 1.29	- ,	58	.52	10	1.0	0	1	3	1	
MCC5E CREEK RANCH MULLAN FAA	52.8	25.5	40.9		68	240	12	19	719	0	0 2	4, 0	1.30		50	.24	12	3.6	18	1	7	0	0
NEW MEAOOWS RANGER STA	57.6M		41.5M	2	72 65		17	19	699 776	0	0 2		2.07		30	. 44	21	1.5	23	2+	8	0	
RIEPCE ROWELL SHOUR STANLEY SUN VALLEY	51.6 51.8 63.1 50.0M 55.3	26.1 26.7 33.0 16.6M 19.7	38.9 39.3 48.1 33.3 37.5		65 76 61 66	8 1 2 4		19	765 500- 945 818	00000	0 2	9 0 0 0	1.76 .43			.50 .10	10	.0	0 13	1	5 2	0	0
WALLACE WOODLAND PARK	54.3	29.0	41.7	- 2.0	69 61		15 - 6	19	691 972	0	0 2		.74 1.18	- 1.	73	.12		1.0	22	1	5	0	
			40.6	8									1.09		8.8			2.7					

10AH0 APRIL 1966

Continued

				Ter	npera	ature		1							-	1	Preci	pitation					
Station				[a]					82	_	o, of Da				Tes.	зъ		Snor	w. Sleet		- ,	o. of D	
Stauon	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Бе дгее Ба үв	Ma Above	_	Min.	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
BCISE LUCKY PEAK DAM BCISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	63.2 62.7 68.0 69.1 65.1	37.9 35.6 34.4 35.1 32.0	50.6 49.2 51.2 52.1 48.6	- 1.2 .7 6	83 85	1 1 1	22 23 23	19 19 20 20+ 19+	427 467 408 379 487	0	0 1	6 0	.61 .51	-	.55	.39 .27 .33 .35	12 10 10	• 1 • 0 • 0			3 2 1 1 2	00000	0 0 0
CCUNCIL DEER FLAT DAM EMMETT Z F GLENNS FERRY GRANO VIEW 3 WNW	63.8 65.8 68.0 69.1 68.7M	32.0 35.4 33.9 32.7 34.7M	47.9 50.6 51.0 50.9 51.7M	4 2 9 - 1.0	83	1 1 8+	20 25 24 20	19	506 424 415 416 388	0	0 1	8 0 9 0 3 7 0 0	.36 .56	-	.85 .51 .51 .61	.93 .26 .28 .64	10 12+ 19	. 0 T .0	0 0 0 1		2 1 2 2 1	1 0 0 2	0
KUNA 2 NNE MCUNTAIN HOME 3 S OLA 4 S ÞARMA EXPERIMENT STA PAYETTE	66.8M M 66.6 66.2 70.7	31.6M M 29.4 32.4 33.6	49.2M M 48.0 49.3 52.2	- 1.1 - 2.2	82 79 82 84	8	20 19 16 24	20	466 503 465 376	0	0 1	7 (0	.77	-	.66 .07	.22 .30 .26 .19	10 10 10	T • 0 • 0 • 0			2 4 1 1	00000	0000
SWAN FALLS POWER HOUSE WEISER Z SE OIVISION	70.6 67.8	40.1 31.8	55.4 49.8 50.5	- 2.3	86 79		27 24		285 450		0 1	2 0		-	.72	• 32 • 18		• 0 T	0		1	0	0
# # # SOUTHWESTERN HIGHLANDS 06											ľ											Î	
GRASMERE MCLL1STER REYNOLDS THREE CREFK TRIANGLE RANCH	62.2 61.9M 60.1 59.6	27.8 30.1M 32.1 20.5	45.0 46.0M 46.1 40.1	• 0	78 77 83 76	1 2	20	20+	593 563 560 737	0	0 2 0 1 0 1 0 2	7 0	.63	ı	.46	.49 .32 .14	11	+0 T +0 1+0			1 2 2	000	0
OIVISION			44.3	5								1	.51	-	.65			• 3					
# # # CENTRAL PLAINS 07							1																
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO Z N HAZELTON	65.0 62.7 60.2 64.6M 62.1	31.2 34.7 31.4 30.3M 31.7	48.1 48.7 45.8 47.5M 46.9	- 1.8	80 79 76 77	2	19 23 18 18 14	20 • 19 20 •	500 483 570 522 535	0	0 1	8 0 1 0 9 0 8 0	•13 •14	-	.02	.36 .11 .13 .08	19 18 10	1.8 1.0 1.0 .0 2.0	0 1 0 0	19	2 1 1 0 2	00000	0
JEROME MINIDOKA OAM PAUL 1 ENE PICABO RICHFIELD	64.6 62.4 60.2 57.4 61.7	32.4 29.9 30.3 25.6 28.3	48.5 46.2 45.3 41.5 45.0	6	77 76 76 72 73	9+ 2	20 17 15 12 17	20 19 19	484 557 587 695 590	0	0 1 0 1 0 2	5 0 9 0 4 0 3 0	.24		.51	.18 .10 .24 .35	18 19 19	1.5 2.0 1.0 7.0 T	0 0 1 5	19	1 1 1 2 3	00000	
RUPFRT 13 NNF SHOSHONE I WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	63.5 61.1 62.8 59.5	32.0 34.2 34.1 32.6	47.8 47.7 48.5 46.1	.3 - 1.5 .2	78 79 78 76	2 8	20 21 19 17	19	510 512 491 560	0	0 1	5 0 4 0 3 0 7 0	•21	-	.38 .72 .65	•22 •09 •07 •12	19	+0 1+0 2+0 1+5	0 1 1 2	19	2 0 0	0 0 0	0 0
OIVISION			46.7	- 1.3									• 29	-	.52			1.6					
* * * NORTHEASTERN VALLFYS 08																							
CHALLIS CHILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE LEADORE NO. Z	51.2 57.8 54.8	30.5 23.9 26.7 18.3	37.6 42.3 36.6	1.6	74 62 72 70	6	15 10 14 4	20+	555 820 674 845	0	1 2	9 0 5 0 8	.02		.43	•10 •02 •16 T	10	+0 T +2 T	0 0 0 T	27+	1 0 1 0	0000	0 0 0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	54.9 53.0M 62.0 59.2	26.6 25.7M 23.1 28.5	40.8 39.4M 42.6 43.9	- 1.6	68 70 73 74		10 11 8 14	19	719 763 668 630	0	1 2 1 2 0 2 0 2	7 0	0 .50		.31	.17 0 .40 .09	18	4 • 0 • 0 • 0	0		2 2 0 1	0000	0000
OIVISION		1	41.2	- 2.0									.20	-	•40			•6					
L'PPER SNAKE RIVER PLAINS 09																							
ABEROEEN FXP STATION AMERICAN FALLS 1 5% ARCO 3 NW ASHTON I S BLACKFOOT 2 SSW	58.2 60.0 57.6M 54.3 61.9	26.6 31.0 24.5 26.5 28.5	42.4 45.5 41.1M 40.4 45.2	- 3.6	72 72 72 67 74	1 8+ 25+	16 21 10 12 18	20	671 577 678 733 585	0	0 2 0 1 0 2 1 2 0 2	7 0 6 0 8 0	.19 .57 1.30		.69 .26	.06 .13 .24 .73	10 16 11	7 7 • 0	7 0 2 0	27+	0 1 3 3	0 0 0 1 0	00000
CPATERS OF THE MOON NM OLBOIS EXP STATION FCRT HALL INDIAN AGNCY HAMER 4 NW HCWE	54.4 54.3 60.9 61.0M 63.5	26.9 28.8 28.7 25.1 29.5	40.7 41.6 44.8 43.1M 46.5	7 - 1.6	66 67 74 71 77	1 25 8+	10 12 18 10 15	20	722 694 597 654 549	0	1 2 0 1 0 2 0 2 0 1	9 0 3 0 9 0	.66 .20	=	.13	.19 .43 .18 .46	11 18 11	3.5 .0 .0 T	2 0 0 0	18	2 1 2 2	00000	00000
IOAHO FALLS Z ESE IDAHO FALLS FAA AP	58.4 56.9	28.8 28.1	43.6 42.5	- 2.7	71 71	8	18 18		633 668	0	0 2		.65 .59		.07	.46		т	т	27+	2	0	0

Continued

				Ter	npera	ture											Preci	pitation					
										No	. of Day							Snov	w. Sleet		N	io. of	Days
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Mao ot Above	Below 132 or Below		Total	Departure From Normal		Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAMO FALLS 42 Nw WB R IDAMO FALLS 46 W WB R MALTA I NE PCCATELLO WB AIRPDRT //R SAINT ANTHONY	58.0 56.9 61.6M 59.5 56.2	22.5 25.0 26.0M 28.9 27.3	40.3 41.0 43.8M 44.2 41.8	- 2.8 - 2.3 - 2.3	74 72 78 74 69	1 1 25 8	12 14 18	20	733 715 627 618 688	0	0 28 0 25 0 24 0 22 0 25	00000	.08 .30 .16 .31 1.16	-	.41 .21	• 2 • 1 • 1	29 10 10 10 17 11	.4 .0 1.3			1	0	0
SUGAR	58.5	25.8	42.2	- 1.6	70	8	11	20	678	0	0 26	0	.39	-	.41	. 30	10	1.0			1	. 0	0
DIVISION			42.8	- 1.8									.45	-	.40			1.0					
EASTERN HIGHLANDS 10																							
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE	58.8 49.8M 51.7M 50.9 57.4	27.1 19.0M 24.0 23.7 26.7	43.0 34.4M 37.9M 37.3 42.1	- 1.3	64	1 25+ 25+ 8 25+	8 8 4 12	20 20 20	654 914 809 820 682	0	0 23 1 30 1 28 1 29 0 25	00000	D .18 .83 .94 .39		.71	• 2	18 10 5 26 11 11	1.0 7.0 4.0			1 4	0	0 0 0
ICAMO FALLS 16 5E 15LANO PARK DAM KILGORE LIFTON PUMPING STATION MALAD	53.3 47.4 47.1 51.0 60.8	24.3 20.3 21.7 27.3 30.0	38.8 33.9 34.4 39.2 45.4	= 1.3 = 1.0	58 65	8 25+ 24 8 8	7	20 20 20 20 20 20	779 927 912 769 580	0 0 0	0 27 2 30 1 30 1 26 0 21		1.05 1.43 .57 .32		.70	.1	11 10 21 17 21 10	5.9 9.0 4.2 T	18	1	1 6	0	0
MALAD CITY FAA AP MC CAMMAD D WW WAD MC STAR STAR MC S	61.2 61.1 51.9 62.0 54.0	27.7 24.4 24.4 32.5 28.4	44.5 42.8 38.2 47.3 41.2	- 2.6	73 65 78	25 • 25 • 26 • 1	15 11 18	20 20 20 20 20	607 659 798 526 706	0 0 0	0 24 0 28 1 28 0 16 1 25	000	.35 .24 .65 .48 1.67		.73	.2	5 10 10 5 11 5 10	.3 .0 2.4	1	27	1	0 0 0	0
PRESTON 3 NE STREVELL SMAN VALLEY TETONIA EXP STATION	58.3 58.1M 55.1 48.7	29.0 27.8 25.9 24.1	43.7 43.0M 40.5 36.4		72 72 67 61	9+ 1 25 25+	10	20 20 20 20	634 660 726 849	0 0	0 21 1 22 0 26 2 28		1.03 .66 1.80 1.19			. 3	7 20 4 19 7 11 0 11	2.5 5.5 3.0	4	19	1		0
DIVISION			40.2	- 1.4									.80	-	. 47		1	3.0					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE, 86° ON THE 2D AT SWAN FALLS POWER HOUSE

LOWEST TEMPERATURE, -6° ON THE 19TH AT WARREN

GREATEST TOTAL PRECIPITATION; 2.43 INCHES AT HEADOUARTERS

LEAST TOTAL PRECIPITATION; TRACE AT LEADORE NO 2

GREATEST ONE-DAY PRECIPITATION; 1.14 INCHES ON THE 11TH AT NEW MEADOWS

RANGER STATION

GREATEST REPORTED TOTAL SNOWFALL; 11.0 INCHES AT SUN VALLEY

GREATEST REPORTED DEPTH OF SNOW ON GROUND; 55 INCHES ON THE 1ST AT BURKE 2 ENE

P4-4:	tal													-	Day	of M	lonth															
Station	Total	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
ANHANOLE 01																																
LYVIEW MODEL BASIN NNERS FERRY 1 SW 181NET GORGE DEUR O ALENE RS ORTHILL	.38 1.86 .71 .35 1.09			.02							.01	.02 .23 .04	.69	.21		T T	.02 .05	*03 T				.09	.08 .08	T •09	Ť		.03 .03 T	•15 •05 •01 •42	.02 .52 .12			
LEST RIVER EXP STA INT MARIES NDPOINT EXP STATION NSEO	.54 .65 .64										.02 .01 .05	.01 .01	•01 T	.19 .07 .23			•11		Ť			.02	.03 .18 .05	T			•03 T	•17 •22 •03 •08	.06 .28			
ORTH CENTRAL RAIRIES 02																																
ANGEVILLE EENCREEK 3 N SCOW U OF 1 ZPERCE TLATCH 3 NNE NCHESTER 1 SW	1.77 .81 .46 1.02 .66		1	т							T T .02		.01 .12	.14	•01		.04 .05 .06 .05	.21 .09	Ť			.01 .24 .02 .23	.03 .11 .16 .19 .15	.01				.52 .09 T .09 .09	T		T	
ORTH CENTRAL ANYONS 03																																
NN RANGER STATION HIAM SSKIA HISTON WB AIRPORT //R DFINO	1.61 1.31 1.26 .31		•	.03	ļ						.05 T .03	.05	.14 .29 .15 T	.09 .14 .21	•07 •11	т	.02 .03 .02 .04	•18 •10 T	Т			Ť.11	.16 .24 .22 T	.08				•38 •04 •15	.21 .02 .D6	T		
GGINS RANGER STATION ATE CREEK RS	.90 .56				į						.11	.65 .22		.01	* ⁰ 1		т		•01				.06	T				Ť	.05			
ENTRAL MOUNTAINS 04 DERSON DAM ROWROCK DAM ANTA 3 ERY RANGER STATION	1.22										•17	.62 .30 .45	.02	.29 .32 .29	*03 T		.27	T T		.28 T	•18 T	.03	.01 7 .06	T T	т			T T • 05	T •06			
G CREEK I S NGALOW RANGER STA RKE 2 ENE SCAOE I NW NTERVILLE ARBAUG RCH RKIA RANGER STATION	1.36 1.30 .58 .65	-		-	- 03	-	-		-	-	.05	- 21 7 - 30 - 01 - 03	.24	*06	• 04 • 03		.23	.08	Ť	-	- T	,03	.25	.04	.20	-	•02	.28 T T T	.19 .25		.04	•
BALT OWOOD DAM ER POINT LIE CITY	1.02	-		- r •11	-		-		-		.03	.64	.14	.14	T -	-	-	.06		-08	:	T -01	.30	-	•	-	T	.21 .10	.24	T	•	
RIVER 1 S RFIELO RANGER STA ENA DEN VALLEY RS INGEVILLE 11 SE	1.26 .80 .14 .77 1.53										T •20	.08 .15 .06	.08 .03	.05	.04		.07	.05		.25 T	•40		.46 T T .01	•11			T	T •43	.02	.04	•01	
DUSE LEY RANGER STATION OGUARTERS LL CITY WHO CITY	.32 .73 2.43 .69 1.12										.03	.13 .04 .18 .36	.08		Ť		.40	T T • 03		.19 .69	T •46	T T	7 .38	.42	T		1	T T	.15	e 23		
LDGG AIRPORT MAN 3 E NO 2 CALL SE CREEK RANCH LAN FAA	.83 .89 1.29	-	12 1	•	-		-				,40 .16	.06 .52 .40	13 T	-24	.04 T	•	.20	- T	- T	Ī,	•	10	.21 .08 .16	.06 T	.01	-	•01	·12 ·02	.09 .15		T -	-
m MEADOWS RANGER STA ERCE //R WELL DUP ANLEY	1.44 2.07 1.76										.10	•31 •50 •10	1.14	.03	•16 •17 •05 •02	-	.11	.14 .40 .05		т -	•		.01 .44 .19 .01	•29 •04			•06	•10 •09 •08	.10 T .21 .01			
N VALLEY LLACE WOODLAND PARK REN	.27 .74 1.18		1	,							. 06	.02 .05 .24	•10 •23	.06	•12		•10	T		.25		7	.07	•10	T			T •32	.09 T	•05		
DUTHWESTERN VLLEYS 05 USE LUCKY PEAK OAM USE WB AIRPORT //R UNEAU	.95 .61 .51										•06 T	.32 .26 .33	.05	.09	•02			T				.01	T T				т	•01 T	7			
MBR10GE UNCIL ER FLAT DAM METT 2 @ ENNS FERRY ANO VIEW 3 WNW	1.24 .36 .56										. 17 . 28 T	.37 .93 .26 .28 .52	.03 .04	.05						.05	.64		.01					т	T			
NA 2 NNE UNTAIN HOME 3 S A 4 S RMA EXPERIMENT STA YETTE	.31 .77 .48 .21										.26	.02 •15 •30 •26 •19 •21		.23	т							.10	.06					T T	т			
AN FALLS POWER HOUSE ISER 2 SE • • • DUTHWESTERN	.18										T	.32	.08	.06	•01								т									
IGHLANOS 06 ASMERE LLISTER YNOLDS	.63	-					-					.06	.32	.02	- T					-	Ť		- T						-			•
REE CREEK 1ANGLE RANCH	- 41	•			-			•	•	•	-	.07	-14	-10	-	-	-	•	-	.04	• 02	•	-	•	•		-	-04	•	•	•	•
ENTRAL PLAINS 07 ISS RLEY RLEY FAA AIRPORT STLEFORD 2 N	.64 .13 .14 .10											.36 7 .01	T •02	.02						.13	•22		T									
ZELTON ROME N100KA DAM UL 1 ENE CABO	.28 .20 .24											.18 .05	o 2 1	T					τ	.03 .12	.17 .07 .02 .24			•02	•01			Ť				

DAILY PRECIPITATION

Continued																														1		1966 1966
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Day 13	of M	lonth 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
RICHFIELD RUPERT 13 NNE SHOSHONE 1 HWH TWIN FALLS 2 NNE TWIN FALLS 3 SE	.35 .41 .21		٠	•	-	-	-	-	-	•	.10	-	- 7	.02	•				.12	:13	7				-				-			31
TWIN FALLS WBASO B B B NORTHEASTERN VALLEYS 08	. 26										.09	.07	Ŧ	• 02						• 12												
CMALLIS CMILLY BARTON FLAT DUBOIS 54 % GIBBONSVILLE LEADDRE NO. 2	.10 .02 .99	*			-		-	-	-	.07	T -02	.10 T	T T T	•	-	•	07	Ť		-	-	7	-			- T T	- 14	.D2	-	-		
MACKAY RANGER STATION MACKAY 4 NH MAY RANGER STATION SALMON	.91 0 .9d .17									т	•17 •10	.09	T				.09		0 .40			٠٥٤,				T	.08 .10	Ŧ				
UPPER SNAKE RIVER PLAINS 09																																
ABERDEEN EXP STATION AMERICAN FALLS I SW ARCO 3 NW ASHTON 1 3 BLACKPOOT 2 55W	.07 .19 .57 1.30										.01 .13 .10		.03	+19			.24	Ŧ	.04 .04 T	.01 T		.05 .34 T					.14	T	Ť			
CRATERS OF THE MOON NM DUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NM HOWE	.59 .66 .20 .60				1						*19 *04 *02 T						T 05	T	.17 .02 .16 T	.02		.01	T11			T	02 02					
10AHO FALLS 2 ESE 10AHO FALLS FAA AP 10AHO FALLS 42 NH HB R 10AHO FALLS 46 W HB R MALTA 1 NE	.65 .59 .De .30										T	.46 .17 T	τ,				Ť	14 T • 01		Ŧ	.08	7 .01				•01 7	*11 T			* O 7		
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	.31 1.16 .59		Ť								.08 T .50	.85					T	+15	.08 T	T		,19	T .06			T	• 12	.03				
EASTERN HIGHLANDS 10 ARBON 2 Nm BLACKFDOT DAM CONDA ORIGGS GRACE	0 .18 .83 .94 .59		Ť								+08 +23 +29		T .0€	•18			.05	t	.10	.12	7	.14	. 09			.09	·25		Ŧ	.01		
IOAMO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	1.05		7	Ť	-					Ť	.06 .66 .09 .11	.10	.01				T +05	T +15	.14	Ť	T	.06 .26 .16	.03			*	.20 .11 .11 .04	.02		Ť		
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	.35 .24 .65 .48										.16 .24 .04 .55	.05	.02 .02				.07	.05 .01	.02 .08 T	.05 .12 .04	Ť	.05					.02	, 13				
PRESTON 3 NE RIRIE 12 ESE STREVELL SHAN VALLEY TETONIA EXP STATION	1.03 1.02 .66 1.80 1.19									.06	.05 .62 .04 .17	.05	.04 .11 .13				T T	.02 T	.23 .06 .14 .92	.54	* 2 7 T	.13 T .10	T T				î •04 •22	.15		Ť		

DAILY TEMPERATURES

										וע	AII	Y	TE	[M]	PE.	KA	TU	KE	25												A	PRI	10AH0 L 1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	1 14		of M		l ,,	1.0						T		l					Average
		ļ.	-		-			<u> </u>	L°.	3	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Av
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	61	63	62	60	48 25	47 26	58 27	57 30	69	55	60	57 39	48	48 29	55 39	66	58 28	47 29	50 17	49 30	48	55 33	58 39	63	66	50 35	48 32	45 28	51 26	59 30		55.4 30.9
BONNERS FERRY 1 SW	MAX MIN	62	59 32	60	60	70	69	69	72 32	60	57	56 41	48	55	51	67 35	57 35	49	45 21	50	46 38	54 37	56 35	62	67 32	64	56 34	51 32	55 32	61	65 32		58.4
CABINET GORGE	MAX	61	57	60	63	68	67	70	71 31	64	57	55	48	55	55	66	62	47	42	49	46	53	52 34	58	65	62	57 35	48	55	61 30	63		32.5 57.9
COEUR O ALENE RS	MAX	63	61	56 26	60	63	69	70	70	69	52	56 43	58	47	56 32	60	63	56 26	48	45	47 32	45 37	50	61	67	60	49	49	56	63	59 36		32.3 57.6 33.4
PORTHILL	MAX	59	59 34	58	60	65 28	68	67	69	58	58	55 45	48	54	51 31	60	54	49	46	52	45 36	55 36	55 32	61	64	65	52 35	47	55	59 29	62		57.0
PRIEST RIVER EXP STA	MAX	56 28	54 30	59 23	61	68	68	64	69	63	56 36	53	49	53	50 29	64	62	47	43	48	45	50 36	53	63	65 28	59	55 33	49	53	59	63		56.7
SAINT MARIES	MAX	65	61	61	65	71	71 31	71	74 35	70 46	59	56 39	54 37	58	63	63	60	55 26	45	48	45	47 35	48	62	68	67	60 32	51 33	57 32	58	65		59.9
SANOPOINT EXP STATION	MAX	61	57 38	60	60	62	66	63	68	65	57	54	52 36	50	54	66	64	48	43	48	46	51 37	54 31	62	64	63	62	46 32	51 26	60	64		57.4 32.5
TENSEO	MAX	62	59 26	62	65	72	71	71	73 31	66	59	61	54	59	63	63	57	50	44	48	44	53		63	68	61	57	54	59	65			60.1
							_																						-,				
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	68 34	50 35	55 26	59 24	68 29	69 32	68 37	70 35	55 35	56 37	56 35	47 32	56 27	61 33	5 9 4 4	55 37	47 29	42 20	42 14	46 29	49 34	53 30	61 38	70 34	66 40	45 27	49 34	56 26	58 35	64 36		56.7 31.9
GREENCREEK 3 N	MAX	67 32	57 32	57 26	58 26	68 29	67 32	68 34	67 35	58 44	52 40	52 38	44 33	55 28	62 33	61 44	52 38	46 29	42 24	42 18	44 28	48 31	48 28	60 32	66 32	58 43	55 30	50 33	57 30	53 24	62 33		55.9 32.0
MOSCOW U OF 1	MAX MIN	63 41	58 30	57 26	60 35	69 34	69 33	67 36	71 39	66 45	57 40	54 37	49 31	57 25	61 39	61 43	58 47	52 26	45 22	46 12	43 31	53 32	53 30	61 34	66 36	63 40	55 31	54 31	57 28	60 29	66 30		58.4 33.1
NEZPERCE	MAX MIN	66 34	53 32	55 26	58 25	66 30	67 34	69 35	68 35	60 43	51 38	52 36	42 33	54 27	63 33	57 43	54 37	50 29	44 23	44 18	44 29	48 32	51 29	62 33	67 34	59 43	50 28	52 32	57 23	59 31	66 33		56.3 31.9
POTLATCH 3 NNE	MAX MIN	62 31	55 29	59 22	63 23	69 25	69 27	69 31	71 31	58 44	57 36	54 34	48 36	57 24	63 30	62 42	55 32	47 21	44 22	45 15	43 30	52 32	49 27	60 32	66 29	60 38	53 29	53 27	56 24	60 26	63 31		37.4
WINCHESTER 1 5W	MAX MIN	60 30	51 30	50 21	52 22	64 28	65 31	65 35	67 32	59 42	48 37	50 33	39 32	53 24	59 32	56 43	48 35	45 27	39 17	37 14	35 27	42 30	45 29	56 33	63 32	56 40	51 25	45 28	50 23	52 29	58 32		52.0 29.8
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN	69 30	74 31	57 29	65 26	67 27	75 27	75 30	75 34	74 34	56 39	56 39	60 38	49 34	63 30	70 30	64 43	62 31	56 26	56 26	51 20	52 29	55 28	58 35	67 32	75 30	66 35	4 8 3 5	54 32	62 30	65 33		62.5
K005K1A	MAX MIN	71 33	64 39	67 28	70 26	77 28	78 31	78 34	77 35	68 47	62 45	61 40	55 38	65 36	66 33	67 46	64 45	60 34	51 29	54 22	54 32	57 36	57 34	70 41	76 33	70 36	66 35	57 37	66 29	69 35	73 35		65.7 35.1
LEWISTON WE AIRPORT	MAX MIN	69 42	60 41	64 33	68	72 35	75 37	76 43	74 43	64 51	63 47	61 41	53 41	62 31	63 41	66 48	63 42	56 38	52 28	51 20	49 36	57 36	5 0 3 5	68 38	72 37	66 44	52 37	62 38	63 33	66 35	73 41		63.3
OROFINO	MAX MIN	71 33	71 38	62 29	67 28	71 30	77 33	78 37	78 38	78 47	63	64 43	63 39	51 32	67 33	70 44	63 43	65 32	57 28	56 22	54 33	50 38	56 33	61 39	70 35	75 45	70 38	52 36	60 30	65 36	69 38		65.1 35.8
RIGGINS RANGER STATION	MAX MIN	80	80 48	62 32	70 35	79 37	80 42	84 43	79 45	77 45	64 46	68	62 44	68 32	76 39	75 42	70 52	66 37	54 37	50 30	56 33	59 38	60 36	72 46	82 42	78 54	70 40	60 37	64 38	- :	71 42		69.5 40.5
SLATE CREEK RS	MAX MIN	82 37	81 46	64 30	70 27	79 30	81 34	82 38	82 38	80 46	64 45	66 40	60 47	67	71 41	71 48	71 47	64 36	35	55 25	56 35	58 39	61 36	73 42	81 34	53	71 41	57 37		67 35	75 38		69.7 38.3
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX MIN	77 36	68	55 31			71 31		75 30	71 29		54 36		58 32			67 40	60 35	48 30		44 22		5 8 3 1	62 35	70 35		67 36	53 29	58 31	59 33			62.0
ARROWROCK OAM	MAX MIN	68 38	79 35	54 33	56 30	59 32	68 35	71 38	72 38	77 42	62 42	46 40	56 37	52 33	5 9 3 6	70 40	72 44	63 38	52 33	48 26	46 28	47 31	54 32	59 34	63		67 35	45 26		58 34			60.3 35.2
ATLANTA 3	MAX MIN	63 25	68 31	51 17	48	53 20	61 23	64 24	64 23	65 27	53 32	39 31	46 28	44 21	53 24	60 26	65 31	58 28	44 24	35 14	36 12	42 23	43 19	52 29	59 31	64 32	61 28	36 11	45 19	51 21	54 24		52.6 23.6
AVERY RANGER STATION	MAX MIN	69 30	63 30	61 27	69 28	75 28	73 30	73 32	74 31	63 39	58 39	57 39	52 34	5 9 30	61	59 37	57 37	56 27	44 25	48 18	47 27	48 33	46 36	62 32	72 32	68 38	62 32	50 34	57 29	64 29	62 33		60.3 31.6
81G CREEK 1 5	MAX MIN	56 24	50 32	42 19	48 15	55 19	55 21	55 25	54 25	50 28	41 33	43 31	40 31	47 21	52 23	55 29	54 33	46 24	37 20		35 17	42 28		51 33	59 23		53 25	38 26	41 23	46			48.0
BUNGALOW RANGER STA	MAX MIN																																
BURKE 2 ENE	MAX MIN	56 26	48 29	48		52 25	57 27	57 29	58 28	46 32		43 31		43 18		4 9 3 2		43 26	33 18	35 9		38 29	3 9 2 9	48 32	56 27		48 27	40	45 26				46.8
CASCAGE 1 NW	MAX MIN	61 26	63 34	46 24	51 19	56 20	60 22	60 26	61 26	62 30	43 30	45 33	48 31	50 26	59 24	61 30	62 32	53 30	37 23	34 16	38 20	45 27	51 24	55 27	63	63 38	59 26	44 26		51 23			53.1 26.3
CLARKIA RANGER STATION	MAX MIN	58 24	50 27	54 22	60 22	65 22	66 24	67 25	65 28	56 38	54 33	50 34	47 31	53 27	55 27	58 36	54 32	51 22	40 26	44 13	43 25	31	45 29	58 34	64 26	60 40	56 28	47		54 26	59 28		54.3 27.8
COBALT	MAX MIN											2.4		otes Fol		Carri																	

See Reference Notes Following Station Index

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DAILY TEMPERATURES

IOAHU APRIL 1966

DEER POINT O1XIE ELK C1TY ELK RIVER 1 S FAIRFIELO RANGER STA M GARDEN VALLEY RS M M GRANGEVILLE 11 SE M M M M M M M M M M M M M	MAX MIN	1	2	3																												
DEER POINT O1XIE ELK C1TY ELK RIVER 1 S FAIRFIELO RANGER STA M GALENA GARDEN VALLEY RS M M M GRANGEVILLE 11 SE M M M M M M M M M M M M M					4	5	6	7	8	9	10	11	12	13	14		of M		10		00	0.1	-									erage
DEER POINT O1XIE ELK C1TY ELK RIVER 1 S FAIRFIELO RANGER STA M GALENA GARDEN VALLEY RS M M GRANGEVILLE 11 SE M M M M M M M M M M M M M	MIN	67	63	49	56	61	64	63	62	60	46	45	45	49	57	15	16	50	18	37	20	41	51	55	65	63	26	45	28	52	30 31	53.
O1XIE ELK C1TY ELK RIVER 1 S FAIRFIELO RANGER STA M GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE M M M M M M M M M M M M M	MAX	21	26	17	13	15	17	21	22	26	31	31	27	21	18	24	24	22	22	10	13	25	16	23	21	31	26	25	17	20	23	21.
ELK CITY ELK RIVER 1 S FAIRFIELO RANGER STA M GALENA M GAROEN VALLEY RS M M M M M M M M M M M M M	MIN	61	53	45	51	59	59	62	62	47	45	45	43	48	53	55	50	40	2.2													
ELK RIVER 1 S M FAIRFIELO RANGER STA M GALENA M GAROEN VALLEY RS M M GRANGEVILLE 11 SE M M M M M M M M M M M M M	MIN	18	27	10	7 51	12	16	22	19	25	30	30	29	16	17	25	33	17	12	- 1	35	24	28	30	18	33	24	24	18	15	52	20.
FAIRFIELO RANGER STA MAGALENA MAGARDEN VALLEY RS MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGEVILLE 11 SE MAGANGER STATION MAGANGER	MIN	21	23	21	13	17	19	21	23	26	24	24	20	23	21	58	23	16	10	10	17	26	28	30	22	32	27	38	24	24	52 24	52.
GALENA GAROEN VALLEY RS M GRANGEVILLE 11 SE M M M M M M M M M M M M M	MIN	24	26	20	21	20	24	27	28	32	35	56 36	55 32	25	56 26	33	56 32	24	27	13	24	29	25	30	27	35	29	27	51 24	54 25	5 7 2 8	55 e 26 e
GAROEN VALLEY RS ME NO RANGEVILLE 11 SE ME NO READOUARTERS ME NO CITY ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGG AIRPORT ME NO RELOGGE AIRPORT ME NO RELOG	MIN	27	28	29	20	21	28	31	71 28	28	52 29	29	23	21	22	70	23	57 24	21	16	36 14	25	54 22	58 23	65 24	26	55 27	24	53	57 21	65 22	57. 23.
GRANGEVILLE 11 SE MIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	MIN	23	15	13	10	58 15	14	18	17	48	28	15	2	12	13	56 25	50 26	18	28	29	32	14	14	23	56 26	56 25.	18	47 15	13	18	53 11	48.
GROUSE MAILEY RANGER STATION MEADOUARTERS MILL CITY 10AMO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA ME	MAX	79	68 25	60 34	18	72	75 22	74 25	7 g 2 6	58 32	56 39	5 8 3 8	53 34	61 26	71 24	73 28	66 37	53 27	13	45	49 15	30	61	64 22	72 22	70 36	52 37	5 8 2 6	62 23	66 28	74 28	63. 26.
HABLEY RANGER STATION M MEADOUARTERS M HILL CITY M 10AHO CITY M KELLOGG AIRPORT M N LOWMAN 3 E NO 2 M M MC CALL M MOOSE CREEK RANCH M M MULLAN FAA M M	MAX MIN	73	56 39	60 27	66	70 32	73 31	72 34	76 40	67 41	61 40	60 36	55 36	61 31	63 32	63 41	60 45	51 31	47 27	45 20	50 27	53 35	56 32	65 40	75 33	65	62 32	50 35	56 30	66 32	68 36	61.
HEAOOUARTERS MILL CITY 10AHO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA M	MAX MIN	59 24	59 31	39 24	45 12	55 17	59 24	60 33	62 22	58 24	44 32	48 20	21	49	59 17	65 25	62 28	46 21	36 19	30 10	32 10	42 18	50 17	55 19	59 19	60 28	47 23	43 19	49 15	49 15	58 15	50. 20.
HILL CITY 10AHO CITY KELLOGG AIRPORT MONAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA M	MAX MIN	67 33	66 34	53 25	54 21	63 26	68 31	68 34	68 32	66 35	5 7 3 7	54 29	57	5 B 2 B	66 34	69 37	67 41	67 34	34 29	3 9 12	38 13	49 23	53 25	59 33	67 37	64	55 26	47	50 19	5 5 2 7	64 30	58. 29.
NO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA M	MAX MIN	59 25	62 26	48	53	60	67 24	65 27	6 8 2 8	68 36	4 8 3 5	52 33	50 30	39 26	55 25	58	54 31	56 24	45 24	40	21	42 30	42	48	58 30	65	58 37	5 9 3 0	47 31	50 24	58 27	53. 27.
KELLOGG AIRPORT M LOWMAN 3 E NO 2 M NC CALL M NOSE CREEK RANCH M NMULLAN FAA M NM	MAX MIN	71 28	69	51 23	54 22	65 23	68	69	70 29	67 32	52 32	51 32	50 30	5 5 2 3	64	68	63 35	59 29	45 23	45 19	3 9 1 2	46 25	52 23	5 9 3 2	65	65	55 27	49	53	55 23	66 23	58. 27.
MC CALL MOOSE CREEK RANCH MULLAN FAA M	MAX MIN	74 28	71 33	5 8 2 2	54	68	71 25	72	73 27	68	53 38	54 34	47 33	58	65	70	68	58	59 26	54 16	44	48	59	62 25	69	65	55 30	52	56 21	58 26	67	61.
LOWMAN 3 E NO 2 MM NC CALL MM NOSE CREEK RANCH MM MULLAN FAA MM N	MAX MIN	64	65 32	55 25	60	66	68	71 33	71 31	72 31	55	58	5 6 3 5	46	57 30	60	60	60	47	45 17	48	46 36	48	49	60	68	55 34	60	58	57 28	62	58.
MC CALL MOOSE CREEK RANCH MULLAN FAA M	MAX MIN	76 26	68	58	61	71	73	71	75 26	70	50	53	50	60	67	72 27	67	61	50	44	45	54	62	63	72 25	69	53	55	60	60	69	62.
MOOSE CREEK RANCH MM	MAX	59	58	46	63	56	61	63	63	61	42	52	44	46	55	60	56	49	50	37	37	41	50	54	59	61	58	45	48	51	5 8	52.
MULLAN FAA M	MIN	25	24	23	20	20	23	2.6	26	27	32	2 8	30	21	24	30	30	28	24	17	22	29	23	30	25	25	27	27	26	27	27	25.
	MIN MAX	63	47	51	63	66	68	67	67	47	51	51	38	53	58	59	54	38	36	44	44	48	46	56	68	60	40	43	54	59	59	53.
	MIN MAX	65	69	51	55	60	71	69	70	72	34	35 55	51	23	58	62	68	26 57	50	40	40	40	52	33 59	63	70	67	29	49	54	60	28.
PIERCE	MIN MAX	55	58	49	19	20 55	25 56	60	61	60	45	53	48	25 37	54	57	31	53	26	19	45	43	43	25 47	59	65	32 59	30	48	53	25 57	51.
	MIN	57	64	20	18	20 57	64	64	65	33	34 45	50	50	26	25 56	60	33	52	39	36	41	41	26	30 52	51	61	60	30	23	53	57	51.
	MIN MAX	76	28 71	55	20	75	74	74	27 74	30	32 53	32 61	30 59	28 65	70	70	35 65	27 56	21	12	50	29	31 61	25 67	74	72	30 61	30 53	25	25 59	68	63.
M	MIN	31 60	51	29	25	2 7 5 3	30 56	34 59	32	38	40	35 45	32 42	30	30 56	59	66	31	30	32	25 35	35	31 52	43 55	61	45 58	36	36	28	28	30 57	50.
b	MIN	18	27 59	8	5	8	12	15	65	64	51	25 53	25 52	17 53	15 61	66	6.5	60	49	39	8	22	51	20	16	63	19	20	15	16	21	16.
Þ	MIN	23	33	22	11	13	17	22	20	69	31 51	20	52	17	17	36		20	20	6	7	17	19		20	28	18		15	18	16	19.
M	MIN	27	29	24	23	24	29			31	36		32	25	27		34	24	22	15		32	33	36	29		32	32	29	27	31	29.
M	MAX MIN	21	56 24	9	51	61	12			18			24		13		26				6	8	10		14	29		19		10		15.0
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VALLEYS 05																														. 2		
	MAX		39	31		63 37	70 39	47	73 45	78 45	44		39		38	42		35	30	22	27	35	29		45	4.5	36	30		3 7	42	37.
	MAX		59 38	59 28	61 33	68 33	74 37	74 40	76 41	62 46	56 43	58 43	38	60 31	39	73	40		30		50		27		72 38	70 50	33	26		32		35.0
	MAX MIN	83 34	80 44	61 28	65 31	73 24	78 30	79 35	82 34	77	62 44	61 39	59			78	40	63 39	51 34	27	52 23	60 34	63 31		78 30	74 47	66 39	5 9 2 4	30	66 34	38	34.4
	MAX	85 32	81 40	64 31	62 28	73 26	79 32	79 36	81 38	77	60	61 39	62 40	66 32		77		65 37	56 34		56 23	62 36	65 32	72 39	78 35	75 46	69 38	62 32		68 39	74 38	69.1 35.1
	MAX MIN		72 39	61 25	64	69 23	76 26	76 30	75 32	71 49	70 42	58 39	59 38	61 27		73 35		62 38	50 33	48 23	45 26	56 30	64 28	68 31	73 28	71 49	60 34	56 27		63 28	70 30	65.1
	MAX MIN		71 39	60 27	63	69 25	74 27	75 33	74 33	69 39		57 39	55 38						50 29		45 24	57 32	62		72	72 49	68 35	56 30		63 29	69 29	63.8
	MAX MIN		72 40	60 31	62	67 29	75 32	74 40		74 47		62 39							55 31		5 4 2 6	5 9 3 2	63	68 38	71 35	70 46	68 34	58 33	61	63 37		65.8
	MAX MIN			62	65	71 27	77 31	78 34	81 36	76 42	64	68							52 33		54 27		6 9 29	67 32	76 34	72 67	70 34	61	64 29	67 29		68.0
	MAX MIN	83	81	62	64	75 22	78 27	79 31		78 39		63 36	62	66					55 31		51		65		76 31	76 45				67 30		69.1
GRANO VIEW 3 WNW M	XAN	8.5	78	62	66	75 24	80	81	72	71				63				62 39						70 32				60	67		79 32	68.7
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STATE AL AND STATE	Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	1			18	19	20	21	22	23	24	25	26	27	28	29	30 31	Verage
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THE PROPER MATERIAL SAME AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	OLA 4 S	MAX																															66.6
STATISTICS NOT THE PROPER PROP	PARMA EXPERIMENT STA	MAX	73	82	62	62	64	71	78	78	80	77	59	62	64	64	73	76	67	57	51	47	54	60	64	70	76	74	54	58	63	65	66.2
RESIDENCE RELIA PORCE WALLS FOR EXAMENDE STATE OF THE PROPERTY	PAYETTE	MAX	84	77	67	67	74	82	81	82	77	67	63	65	68	76	79	73	68	53	53	51	63	67	73	81	79	74	63	68	70	75	70.7
EXPLICATION NOT THE PROPERTY OF THE PROPERTY O	SWAN FALLS POWER HOUSE	MAX	85	86	66	69	76	79			82	64		63	68	77	79	74	68	56	50	55	60	65	71	81	80	70	60	66	66	76	70.6
THE PROPERTY OF THE PROPERTY O	WEISER 2 SE	MAX	76		63							60				71		72		55	51	52		65			75	72	62	67	67		67.8
MICHIGATION ON CONTROL 19 NOT THE PROPERTY OF																																	
Part																																	
PRINCIPLE NEW PART ALTONOMY NE	GRASMERE	MAX																															62.2
EMPOLICA SIGN NO. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	HOLLISTER													53	56		71			49				55			72			60			61.9
THE CASE CASE CASE CASE CASE CASE CASE CAS	REYNOLOS																																60.1
READER EMPACE MANY NOT CONTROLLED AND STATE OF THE PROPERTY OF	THREE CREEK	MAX		67	50	55	68	70			67	51	49	49	57	65	71	70	65	40		44	48	52	61	68	71	51		60	60		59.6
CESTRAL PLAINS OF MAX 80 74 50 10 1 1 71 76 75 76 70 77 77 75 75 80 77 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 80 75 77 75 75 75 75 75 75 75 75 75 75 75	TRIANGLE RANCH	MAX																															
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NAMELY MANY 71 70 50 50 70 71 70 50 71 72 73 73 73 73 73 73 73	BLISS																																65.0 31.2
NUMBERONE NAME 76 07 52 52 60 71 72 76 60 52 70 72 73 62 60 72 72 73 62 60 72 74 62 75 75 75 75 75 75 75 75 75 75 75 75 75	BURLEY	MAX		79			59	71	74	74		67	53	58		62	72	76	67	55	42	41	48	57	62	65	73	75	46		65		62.7
ALTEFORD 2 N MAX 77 75 55 60 71 72 75 75 70 75 75 70 75 75 75 70 75 75 70 75 75 70 75 75 70 75 75 70 75 75 75 75 75 75 75 75 75 75 75 75 75	BURLEY FAA AIRPORT	MAX	76	67		53	67	72		75	66	52	55	53	57	67	73	65	53	39	37	46	51	57	62	70	75	50	52	61	60	70	60.2
AZELTON MAX. 77 75 75 75 75 75 75 7	CASTLEFORD 2 N	MAX	77		55	-	71	74	75	75		59	56	57	63	67	76		62	48	48	48	54	61	67	73	75		60	62	62	70	64.6
REOME MAX 77 78 57 59 72 72 9 35 37 40 77 71 65 58 57 77 10 65 58 57 12 61 70 76 60 62 68 42 40 57 70 12 75 12 75 12 65 59 59 68 73 72 72 72 72 72 72 72 72 72 72 72 72 72	HAZELTON	MAX	77		55					76			56	54	58	68			62	49	37	47	53	57	61		73		52	60			62.1
TATIONAL DAM MAX 76 75 54 54 55 56 57 70 70 70 70 70 70 70 70 70	JEROME					58									61		76							60						63			64.6
NIT 33 A2 30 28 22 24 32 26 35 41 34 35 25 24 80 30 30 28 22 24 24 24 38 38 30 30 30 52 9 15 21 29 25 32 27 41 38 27 25 32 28 38 30 30 21 28 27 30 32 34 38 27 26 22 24 24 28 30 30 32 34 38 37 28 28 38 30 30 30 30 30 30 30 30 30 30 30 30 30	MINIOOKA DAM	MAX	76		54	54	68	70			70	62	56	55	59	68	73		60	49		45	54	59	62	70	75	66	52	60			62.4
PICARO MAIX A 5 72 60 50 55 65 70 60 70 67 51 13 50 67 60 70 72 60 60 70 67 51 12 16 16 19 20 55 58 67 60 70 67 22 22 24 24 31 32 25 25 27 30 27 32 25 25 27 30 27 30 27 30 27 40 34 25 25 25 25 25 27 30 25 25 26 20 45 40 25 25 25 25 27 30 25 25 26 20 45 40 25 25 25 25 25 25 27 30 25 25 26 20 45 40 25 25 25 25 25 25 27 30 25 25 26 20 45 40 25 25 25 25 25 25 27 30 25 25 25 25 27 30 25 25 25 25 27 30 25 25 25 25 27 30 25 25 25 25 25 25 25 25 25 25 25 25 25	PAUL 1 ENE	MAX	70	76	56	53	54	67						56	55	59	68	63	67	55		38	48	55	58	67	69	74	45 27	53	62		60.2
RICHFIELO MAX 73 71 54 56 66 70 69 73 60 69 73 69 68 73 72 75 73 60 55 54 59 68 70 74 71 61 67 28 27 72 73 67 68 68 68 73 72 75 73 60 56 57 69 68 73 75 75 68 52 55 50 60 60 70 74 71 61 67 75 75 75 75 75 75 75 75 75 75 75 75 75	PICABO	MAX	65	72		50	55		70	69		63	50	55	51	58	65	70	67		35	38	41	50		58	67	69					57.4 25.6
RUPERT 13 NNE MAX MAX MIN MAX 78 78 58 59 68 73 72 75 73 60 58 68 73 72 75 73 60 58 68 73 72 75 73 60 58 65 60 70 74 71 61 47 30 46 54 68 63 70 73 44 56 61 62 70 62 72 72 73 74 74 74 74 74 74 74 74 74 74 74 74 74	RICHFIELO			71 37	54	56	66	70	69	73	69 36	60	55	54	59	66	70	69	69	64	37	40	52	56	66	68	70	62	51	57	58 25	68 27	61.7
MIN FALLS 2 NNE MAX 70 70 75 75 65 86 87 72 77 78 77 75 76 85 86 85 72 77 78 77 87 78 87 83 73 73 73 73 84 85 86 77 85 86 87 87 87 88 87 87 88 88 89 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 84 13 93 93 93 12 88 88 89 88 88 88 88 88 88 88 88 88 88	RUPERT 13 NNE																																
MIN FALLS 2 NNE MAX 70 79 57 56 58 68 73 75 75 56 58 55 55 55 60 68 74 65 54 60 60 61 61 61 61 61 61	SHOSHONE 1 WNW																																63.5
MIN 41 43 30 30 22 34 45 33 45 63 37 35 32 28 40 42 37 29 19 26 32 31 39 34 40 36 29 25 35 30 34. WINN FALLS WBASO MAX 69 76 55 54 55 66 71 72 74 66 50 55 54 52 37 34 29 28 38 42 36 28 17 21 31 29 37 32 38 36 28 26 32 30 32.4 WALLEYS OB NORTHEASTERN VALLEYS OB MAX 74 70 52 58 71 71 70 72 68 56 55 50 55 41 39 38 41 39 30 29 31 38 39 31 25 15 19 25 29 34 30 43 31 29 25 24 28 30. CHALLIS MAX 74 70 52 58 71 71 70 72 68 56 55 50 55 48 50 69 31 38 39 31 25 15 19 25 29 34 30 43 12 9 25 24 28 30. CHILLY BARTON FLAT MAX MIN DUB015 34 W. MAX 60 50 50 50 41 56 62 58 55 50 55 48 50 46 58 60 55 54 46 20 32 30 30 30 16 10 10 16 20 18 28 34 28 20 18 22 18 23. CHILLY BARTON FLAT MAX 72 70 48 58 68 69 68 67 64 49 52 54 58 64 64 55 75 52 30 30 30 16 10 10 16 20 18 28 34 28 20 18 22 18 23. CHILLY BARTON FLAT MAX 72 70 46 58 68 69 68 67 64 49 52 54 58 64 64 52 52 20 32 30 30 16 10 10 16 20 18 28 34 28 20 18 22 18 23. CHALLIS MAX 72 70 64 24 49 62 65 63 66 66 52 57 26 23 24 28 38 24 22 14 19 29 22 21 12 25 15 20 34 30 17 10 17 10 17 18 20 33 14 11 11 16 20 19 27 20 24 24 13 14 24 22 24 16 18 9 4 23 21 22 15 35 23 18 11 10 17 18 32 42 26 30 31 26 25 19 26 21 29 26 26 26 26 26 26 26 26 26 26 26 26 26	TWIN FALLS 2 NNE																																61.1
MIN 36 43 29 30 24 32 36 32 45 42 37 34 29 28 38 42 36 28 17 21 31 29 37 32 38 36 28 26 32 30 32.4 NORTHEASTERN VALLEYS OB MAX 74 70 52 58 71 71 70 72 68 56 56 57 63 72 73 73 61 59 36 43 49 62 65 73 70 60 51 52 56 68 68 69 68 67 64 49 52 52 52 51 56 65 66 60 54 32 30 30 16 10 10 16 20 18 28 34 28 20 18 22 18 23.4 EMAILIS MAX MIN 30 30 22 16 18 30 32 26 32 28 28 32 22 20 32 30 30 16 10 10 16 20 18 28 34 28 20 18 22 18 23.4 SIBBONSVILLE MAX 72 70 46 58 68 69 68 67 64 49 52 54 51 35 52 54 58 66 64 64 57 52 38 38 24 22 14 19 29 22 31 24 40 32 29 22 22 22 22 25 26 28 28 32 32 30 30 30 30 32 24 40 32 29 22 25 26 27 26 31 35 27 26 23 24 33 38 24 22 14 19 29 22 31 24 40 32 29 24 22 25 26 26 26 26 26 26 26 26 26 26 26 26 26	TWIN FALLS 3 5E																																62.8
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	MACKAY RANGER STATION		68	68		50	60	64	63	66	65	59 31	49	50 24	52 26	59 35	60 37	62 29	62 20	43	32	38 13	45	52	53	60	60	60	47				54.9 26.6
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MACKAY 4 NW	MAX	31	58 35	22	20	23	70 32	63	33	32	28	30	25	53 25	51 26	30	34	30	36 20	31	15	25			28		14	27	22	25	52 23		53.0
MAY RANGER STATION	MAX	73	71 24	72 15	17	18	69 22	28	69 25	23	63 25	65 27	55 25	58	23	70 30	72 34	30	10	37	13	51 30	59 25	6 L 2 7	68 29	70	51 27	20	52 19	53 20	61 29		62.0 25.1
SALMON	MIN	26	52 34	52 24	58	21	72 25	70 35	7 2 2 8	67 34	37	57 29	61 26	59 25	68 25	67 39	63	51 30	37 24	37	4.8 2.0	52 30	59 25	64	70 28	68 45	47 31	52 30	54 20	55 23	68 26		59.2 28.5
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ABERGEEN EXP STATION	MAX MIN	69 28	72 34	56 24	51 16	51 18	64 23	69 25	67 25	71 34	63	51 35	55 24	55 26	58 20	65 31	72 39	65 26	53 27	39 21	38 19	43 26	52	56 27	5 8 2 4	67 35	72 39	44	51 18	60 27	5 9 2 3		58.2 26.6
AMERICAN FALLS 1 SW	MAX MIN	72 34	6 9 4 2	56 30	52 22	64 22	70 31	68 34	70 30	64 37	58 34	54 37	54 35	58 26	65 28	70 35	69	57 33	47 25	37 22	42 21	53 32	57 28	58 34	67 29	71,	64 35	5 1 2 8	59 24	58 32	67 26		60.0 31.0
ARCO 3 NW	MAX MIN	72 37	60 38	60 26	53 17	63 22	68 31	68	72 30	64 36	51 32	42 15	45 16	46 26	21	22	26	15	39 12	43	38 10	22	11	13	17	56 26	61 31	63	67 31	6 B 3 2	69 30		57.6 24.5
A5H7CN 1 5	MAX	64	49 36	49	47	58 23	63 28	61	67 29	60 35	54 32	45 31	50 32	53	60	66	66	54 28	30 20	37	43	45	53	55 27	63	67	5 9 2 9	44	55 25	50 29	61		54.5
BLACKFOO7 2 SSW	MAX	73	68	52 21	51 18	64	70	68	73 29	67 36	61	5 8 3 7	60 26	60	67	74	71	56 29	43 25	42	46	55 33	58	62 25	68	74	68 38	55 26	62	63	68		61.9
CRATERS OF THE MOON NO	MAX	63	62	48	48	57 22	64	64	66 31	62	49	52	53	52	61	65	63	60 26	38	32	34	44	51	55 26	61	65	54 31	45 21	52	52 21	60		54.4
DUBOIS EXP STATION	MAX	67	66 35	42	48	58	64 28	61	65	63	53	47	52	53	60	62	59	55	36	33 16	43	47	52	57	63	64	51	45	52	51	59		54.3
FORT HALL INDIAN AGNCY		73	70	50	52	64	68	69	72	69	63	56 36	56 27	58	65	72 32	71 42	61	38	39	44	53	58	57	68	74	67	53	61 20	60	67		60.9
HAMER 4 NW	MAX	71		47	52	64	69	68	71	70	64	53	5.5	58	65	70	67	62	51	3.8	45	52	58	62	69	69	67	53	68	65	66		61.0
HOWE	MIN	77	72	54	18	66	70	69	73	74	69	48	60	61	68	73	73	65	50	39	10	62	58	62	71	74	32 64	54	67	26 59	69		63.5
10AHO FALLS 2 ESE	MIN	70	39 56	30 50	52	16	68	67	71	63	35	38	57	36	65	33 67	68	36 55	42	37	16	49	33 56	63	67	70	63	50	60	35 55	64		29.5
IDAHO FALLS FAA AP	MIN	70	36 54	22	19	62	66	65	71	38	50	35 49	29 55	31 55	63	70	69	50	37	38	18	32 48	30	30 62	65	70	30	25	58	54	64		28.8
10AHO FALLS 42 NW WB	MIN	74	32 54	24	53	20	27 69	67	73	65	38	36 52	31 54	57	25 65	73	67	26	37	39	18	31 53	50	30 61	68	38	26 51	26 53	58	25 51	64		28.1
IDAHO FALLS 46 W WB	MIN	72	2 9 5 7	24	13	11	23 68	29	71	32 62	33	28	53	15	18	70	28	27	38	36	40	18	55	22 58	18	70	28	21	18	54	17 63		22.5
MAL7A 1 NE	MIN	78	34 67	27	53	15	72	28	75	37 68	36	30	27	58	70	74	38	28	24	17	12	27	27 56	60	70	39 76	22	19	67	60	63		25.0
POCATELLO WB AIRPORT	MIN	73	25	52	25	18	23	25	72	26	38	39	25	23	21	71	67	32	28	19	14	26	17	21	22	74	36	34	20	23	20		26.0
	MIN	34	37	2 4	18	21	27	32	30	37	38	33	30	27	62	31	40	31	24	21	20	32	26	33	27	41	28	26	22	29	25		28.9
SAIN7 ANTHONY	MIN	28	37	25	19	23	25	32	28	36	39	32	27	25	25	30	32	25	23	18	11	29	37	26	26	35	30	25	24	23	24		27,3
SUGAR	MAX	27	65 31	50 27	15	22	67 23	26	70 26	34	29	59 28	53 33	30	55 24	67 28	34	25	20	18	11	48	29	31	29	25	35	23	56 21	53 21	20		58,5
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ARRON 2 NW	MAX		67 28		20	23	68 29	66 32	70 28	64 37	58 39	56 37	50 28	57 26	70 23	71 28	68	57 34	24	35	41	50 15	20	55 24	68 26	70 36	60 30	51 27	18	34	52		58.8
BLACKFOO7 OAM	MAX				53	8	55 15			57 18	49 29	43 32	45 19	21	55 17	63	55 27	53 21	34 18	28	36	24	18	47 18	60 21	63 25	56 22	13	15	53 22	18		19.0
CONOA	MAX MIN	61	29	40 15	37 14	53 17	58 30	58 29	63 24	62 31	53 33	45 31	48 24	50 24	58 22	64 30	62 33	54 24	21	30 14	33 8	41 27	47 24	48	61 24	64 32	25	40	55 24	52 27	59 20		51.7 24.0
DRIGGS	MAX MIN	61	52 32	40 18	43 12	45 18	59 19	56 25	62 25	5 9 2 7	49 37	49 30	48 27	56 27	59 22	57 27	55 26	55 24	45 22	2 9 1 3	33	42 25	50 25	52 25	60 25	53 30	50 22	4 9 3 0	55 24	50 25	55 20		50.9 23.7
GRACE	MAX MIN	65 28	62 32	48 24	45 20	68 19	65 27	65	67 27	65 33	55 35	50 33	50 28	54 25	61 24	68 31	67 32	60 30	50 24	48 16	38 12	47 30	51 26	52 23	65 26	68 37	62 37	46 20	5 8 2 2	5 8 50	63 22		57.4 26.7
10AHO FALLS 16 SE	MAX	61	53 28	43 21	43	57 21	62 28	60 25	66 30	62 35	50 36	48 32	50 26	53 26	60 25	65 30	62 27	58 20	36 18	33 15	39 10	43 28	50 25	52 26	61 25	64 35	49 15	46	55 22	60 21	58 21		53.3 24.5
ISLAND PARK CAM	MAX MIN	56 20	41	40	40	4.8 1.5	54 20	53	57 20	53 26	49	45 27	44 28	47	52 17	57 21	53 27	49	26 15	32 10	36 0	44 24	47	4 9 2 2	57 21	57 27	52 26	3 9 1 5	46 17	45 23	55 20		47,4
KILGORE	MAX MIN	52	47	37	39 17	48	52 15	53	56 18	52 29	44	46 28	42 29	46	52 16	57 25	53 31	49	35 17	29 13	36	36 21	48	49	58 24	57 30	54 28	39 19	47	45	54 20		47.1
LIF7ON PUMPING STATION		46	53	41	39	48	52 24	57	65 29	5 8 3 2	43	49 30	50 29	51 30	54 29	62	62 38	56 32	35 19	30 16	40	46 28	50 30	5 4 2 8	58 32	61 35	5 2 2 3	44	5 6 2 5		60		51.0 27.3
MALAO	MAX	71 38	58	52	52	63	71	70	74	70	5 9 3 8	54 33	55 31	53	65 28	72 34	70 37	60 30	49	38 21	44	51 31	58	57 26	69	71 35	62	64	62	63 35	68		60.8
MALAO CITY FAA AP	MAX MIN	72	58	53	53	65	71	73	72	70	50	58	60	60	68	72 31	70	61	42	39	48	53	58	58	70	73	55	55	66	64	70 24		61.2
MC CAMMON 2 WSW	MAX	72	64	52	55	64	70	68	73	68	58	54	55	60	65	71	70	61	50	40	44	51	58	59	69	73	65	53	63	60	68		61.1
MONTPELIER RANGER STA	MIN	56	55	18	42	40	52	60	59	65	65	44	48	50	51	60	61	63	55	34	31	36	45	52	53	63	65	48	45	56	57	ш	51.9
DAKLEY	MIN	78	72	63	16	15 68	72	71		31 68	58	31 54	52	58	70	72	68	61	44	36	50	50	53	60	62		62	58	60	59	70	ш	62.0
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See Reference Notes Following Station Index
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T = TT TT	MITTER COURSE	
DAILY	TEMPER!	TURES

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C4-41																Day	of M	onth															åge
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PALISADES DAM	MAX MIN		58 37	48 26	43	54 24	60 27	60 29	66 30	64 35	55 38	43	50 30	50 30	59 27	64 31	67 32	52 28	45 24	32 19	3 9 1 1	47 27	51 28	51 28	62 30	65 35	62 30	42 29	55 28		59 26		54.0 28.4
PRESTON 3 NE	MAX MIN		69 35	55 27	52 24	56 21	60 23		68 33	72 38	71 41	51 35	54 30	54 30		63 33		68 30		39 23	38 14	42 20		56 28	51 32	66 35		52 20	47 21		63 27		58.3 29.0
STREVELL	MAX MIN	72 32	41	55 26	49 18	59 20	67 26	66 38	71 36	67 40	58 38	50 32	53 28	54 27	62 26	67 33	65 34	59 28	24	29 17	42 10	47 28	51 20	58 26	65 28	70 33	29	49 27	60 20		64 23		58.1 27.8
SWAN VALLEY	MAX MIN	64 25	66 41	47 25	45 18	58 19	63 22	60	66 29	66 36	53 39	42 36	51 28	54 24	61 22	66 26	64 29	50 27	45 24	35 19	40 5	44 28		51 22	62 23	67 32	62 31	47 22	57 23		62 22		55.1 25.9
TETONIA EXP STATION	MAX MIN	55 32	49 30	41 19	40 13	50 20	53 26		56 29	54 27	46 33	42 29	45 25	48		6 1 2 8			33 20	31 13	30 0	45 18		48 27	58 25	61 32	51 32	42 21		51 24	56 20		48.7 24.1

SUPPLEMENTAL DATA

			Wi Speed -	nd m.p.h.)		Relat	ive hum	idity ave	rages -		Num	ber of d	lays witl	h precip	oitation			0
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST		TIME 11 PM	Trace	.01–.09	1049	8099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	
BOISE W8 AIRPORT	31	2.4	8.7	33	NW	18	65	39	28	53	4	3	2	0	0	0	9	89	5.5
IOAHO FALLS 42NW W8	29	2.0	8.3	34 0	SW	26+	-	-	_	-	3	2	0	0	0	0	5	_	-
IOAHO FALLS 46W WB	26	3.2	8.4	40	SW	26	-	-	-	-	4	3	1	0	0	0	8	_	_
LEWISTON WB AIRPORT	-	-	-	-	-	-	69	50	35	-	5	2	2	0	0	0	9	_	6.4
POCATELLO WB AIRPORT	24	7.1	11.3	45	SW	26	64	37	25	49	6	3	1	0	0	0	10	66	6.6

MAXIMUM HOURLY AVERAGE

Station																Day	oi m	onth						_									
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PANHANOLE 01																																	
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO												T														п						
COEUR O ALENE RS	SNOWFALL SN ON GNO												T																				
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO												T															т	T				
SANOPOINT EXP STATION	SNOWFALL SN ON GNO	T											T					Ť										T	0.4				
NORTH CENTRAL PRAIRIES 02																																	
GREENCREEK 3 N	SNOWFALL SN ON GNO												Т																				
NEZPERCE	SNOWFALL SN ON GND												T					T										T					
POTLATCH 3 NNE	SNOWFALL SN ON GNO												Т				T	т			0.5							T					
CENTRAL MOUNTAINS 04																																	
ANOERSON DAM	SNOWFALL SN ON GNO																		T														
ARROWROCK OAM	SNOWFALL SN ON GNO																											Т					
ATLANTA 3	SNOWFALL SN ON GNO	12	10	8	4	4	3				T	T	T							T		Т											
AVERY RANGER STATION	SNOWFALL SN ON GNO																											T	T				
BIG CREEK 1 S	SNOWFALL SN ON GNO	24	24	T 24	23	22	20	20	19	18	18	16	16	. 15	14	14	12	10	10	10	T 10	9		9	8	6	6	2.0	2.0	6	5	3	
CASCAGE 1 NW	SNOWFALL SN ON GND	8	6	5	2	Т	Т	т	т	Т	Т	T	T	Ť	т	т	T			Т		0.5						T	T				
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GND	6	3	т.	т	Т	т					T										0.7						т					
DEADWOOD OAM	SNOWFALL SN ON GND	28	26	25	24	23	21	20	18	17	T 17	T 16	1.5	T 15	14	13	12	11	10	9	T	1.0	١.	7	5	3	2	T :	Ť	T	т	т	
ELK CITY	SNOWFALL SN ON GNO	10	8	0.5	7	6	4	2	2	Т_1	0.5						1.5	0.5				3.0		Т				2.0	1.0	T			
FAIRFIELO RANGER STA	SNOWFALL SN ON GNO																			4.0				1									
HALLEY RANGER STATION	SNOWFALL SN ON GND																		9.0		T 2	T 2											
MC CALL	SNOWFALL SN ON GNO	8	6	4							T		1.0									T											
MULLAN FAA	SNOWFALL SN ON GNO	18	T 14	14	12	10	8	6	3				1.0					т	т		0.1	T						1.0	1.5				
POWELL	SNOWFALL SN ON GNO	22	19	19	16	15	11	11	10	7	7	5	4	4	2							2.0						T	2.0				
SUN VALLEY	SNOWFALL SN ON GNO				8	4	3												11.0	3	T												
WARREN	SNOWFALL SN ON GNO			20	10	17		14	13	13	2.0	2.0	1.5	12	12	11	10	10	1.5	10	10	9		,	7	6	5	1.0	5	4	4	2	
SOUTHWESTERN VALLEYS 05																																	
BOISE WB AIRPORT	SNOWFALL SN ON GNO.																											0.1					
GLENNS FERRY	SNOWFALL SN ON GNO																			Ť													
SOUTHWESTERN																																	
HIGHLANDS 06 THREE CREEK	SNOWFALL										т	т	0.5						Ť								c	0.5		П			
	SN ON GNO						П																							Ш			
CENTRAL PLAINS 07 BURLEY FAA AIRPORT	SNOWFALL																		1.0											П			
R1CHF1EL0	SN ON GNO.																		т	т												П	
TWIN FALLS WBASO	SNOWFALL																			1.5							1	1					
UPPER SNAKE RIVER	SN ON GNO																			2								1					
PLAINS 09 ABEROEEN EXP STATION	SNOWFALL																		Ţ										Ţ				
	SN ON GNO											3.0							T	Т		3.0					1	1.0	T				
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EVAPORATION AND WIND

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(B) PAN IS OF STAINLESS STEEL.

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BOISE LUCKY PEAK DAM BOISE WE AIRPORT BONNE'S FERRY I SW BRUNEAU BUNGALOW MANGER STA BURKE 2 ENE BURLEY PACTORY BURLEY FACTORY BURLEY FAA AIRPORT CABINET GORGE	1244 0 1272 0 1288 0 1298 0 1303 0	5 AOA 5 AOA 1 BOUNDARY 5 OWYMEE 4 CLEARWATER 4 SHOSHONE 7 CASSIA 7 CASSIA 7 CASSIA 1 BONHER	5 46 4 12 42 5 5 46 3 4 47 5 12 42 3 12 42 5		1610 2525 2285 4093 4160 4140	6P 3P 4P 6A	P P	C HJ C M	CORPS OF ENGINEERS U S WEATHER BUREAU ARLD T GRUNERUD MERBERT F. DIR U S FOREST SERVICE MONTANA POWER CO FRANK O BEOFIELD AMALGAMATED SUGAR CO FEO AVIATION AGENCY WASH WATER POWER CO	MOOSE CREEK RANDER STA MOSCOW U OF I MOUNTAIN HOME 5 S MULLAN FAA MULLAN PA55 NEW MEADOW) RANGER STA NEZPERCE MEZ PERCE PASS DAKLEY OLA 6 S ULA 6 S ULA 6 S ULA 6 S	6087 0 6152 0 6174 0 6255 0 6237 0 6588 0	4 IOAHO 2 LATAH 5 ELMORE 4 SMOSHONE 4 ADAMS 2 LEWIS 10AHO 0 CASSIA	12 43 05 4 47 28 4 47 27 11 44 38	114 55 116 58 115 41 115 46 115 40 116 17 116 14 114 50 115 55 116 17	3965 5870 5220 6575 4600	3P 3P 9A 9A HIO HIO 8A 8A 7P 7P	5P E H	S U S FOREST SERVICE UNIVERSITY OF 10AMO (ITY OF MOUNTAIN HOME FEO AVIATION AGENCY 5 U S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPE SIU S FOREST SERVICE HERBEET J MAROY MRS. DOROTHY F. BEAL
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COBALT COEUR D ALENE RS CONDA COTTONWOOD Z WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM DEADWOOD SUMMIT DECEPTION CREEA DEER FLAT OAM	1956 0 2071 1 2159 0 2187 0 2260 0 2383 0 2395 0 2422 0	LENHI I KOOTENAI O CARIBOU Z IDAMO D AOAMD BUTTE VALLEY VALLEY A KOOTENAI D CANYON	11, 45 D 4 47 4 12 42 4 5 46 D 12 44 4 6 45 2 8 44 1 11 44 3 4 47 4 12 43 5	116 45 111 53 116 25 116 26 113 34	5050 2158 6200 561D 2955 5897 5375 7000 3060 2510	4P 7A 5P 5P 5P	AP CAP	H C H C H C H C H C H C H C H C H C H C	MRS ESTELLA ROSENKRANCE U 5 PUREST SEBVICE JR SIMPLOT CO SABI FREI FRED M HOLL CRATERS OF THE MOOM M U 5 BUR RECLAMATION U 5 WEATHER BUREAU U 5 FOREST SERVICE CARL PADOUR	PORTHILL POTLATCH 3 NNE POWELL PRAIRIE PRESTON 5 NE PRIEST RIVER EXP STA PUTMAN MOUNTAIN REYNOUS RICHFIELD RIGGINS RANGER STATION	7301 0 7320 0 7527 0 7346 1 7566 0 7465 1	1 BOUMOARY 2 LATAM 4 IDAMO 4 ELMORE 0 FRANKLIN 1 BONNER D BINGMAM 6 OWYMEE 7 LINCOLN 5 IDAMO	7 46 38 3 46 51 2 43 50 1 42 00	116 30 816 53 114 41 815 35 118 50 816 50 812 07 816 45 814 09 116 19	1770 2500 5652 4670 4815 2380 5667 3930 4506 1801	7A 7A 7A 7A 3P 5P 9A 9A 3P 5P	K K	U S IMMIGRATION SERVICE CLIFFORD J. FPENCH IDAHO GEPT OF PMYS GMA L ENGELMAN ADDIO STATION APST U.S. FOREST SERVICE S FORT HALL IN PROJ AGR RESEARCH SERVICE LESLIE F DUSHBY U.S. FOREST SERVICE
DEER POINT DIXIE DAIGGS DUBOIS EXP STATION DUBOIS 34 W ELK CITY ELK RIVER I 5 EMMETI 2 E FAIRFIELD RANGER STA FENN RANGER STATION	2575 0 2676 1 2707 0 2722 0 2675 0 2692 0 2942 0 3106 0	4 BOISE 4 IOAMO 0 YETON 9 CLARK 6 CLARK 6 CLARK 6 CLARK 5 CEM 4 CAMAS 3 IDAHO	2 45 4 11 45 5 12 45 4 6 44 1 5 45 4 3 46 4 2 45 2 5 46 0	115 20 111 07 112 12 1 112 56 115 26	7150 5610 6097 5452 6180 4058 2918 2500 5065 1585	3P 3P 3P 3P 7A 7A 6P 3P	5P 5P 5P 7A 7A 5P	E H	KBDI-TV MRS ZILPMA L WENZEL EDITM STEVEMS U 5 FOREST SERVICE MRS. WAITEL N. WORTHING MRS. JANET F. MOUSE MRS MAZEL V WHEELER WAYNE F MARPER U 5 FOREST SERVICE MRS RUBY G COVEY	RIRIE 12 ESE RUPERT 15 NHE SAINT ANTHONY SAINT MARIES SALWOM SANDPOINT EAP STATION SMAKE CREEK RANGER STA SHOSHORE I WHY SHOUP SLATE CREEK RS	8062 0 8062 0 8076 0 8137 0 8303 0 8580 0 8393 0	O BONNEVILLE MINIDOKA P FREMONT BENEWAH LEMMI SONNER LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI LEMMI	12 43 54 12 42 48 12 43 58 10 47 19 11 45 12 9 46 17	181 33 113 54 818 40 116 54 115 52 816 54 113 10 814 26 814 16	3590 4347 4968 2083 3961 2100 4730 3950 5400 1568	6P 6P 7P 7P 4P 4P MIO MIO 5P 3P 3P 3P	kн	JOHN L JOLLEY 10AND YOUTH RANCH ELI M JERGENSEN U 5 FOREST SERVICE U S WE DOSERVER STATE EAP STATION S U S FOREST SERVICE STATE OLY OF MWY5 FRAMK VARIN U 5 FOREST SERVICE
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GRANGEVILLE GRANGEVILLE 11 5E GRASHERE GRASHERE GRASHERE 5 5 GREENCREEK 5 N GROUSE GUNNEL GUARD STATION MANER 4 NW MAZELTON	3780 0 3809 0 3811 0 3835 0 3882 0 3902 1	2. IOANO 1DAHO 1DAHO 5 DWYMEE 9 OWYMEE 2. IOAHO 4. CUSTER 0. CASSIA 4. BLAINE 9. JEFERSON 17. JERONE	5 45 5 3 45 3 12 42 2 12 42 1 5 46 0 6 43 4 12 42 0 12 45 3 6 45 5 12 42 3	115 56 115 55 115 55 116 16 115 57 113 12	3355 2250 5126 5200 3350 6100 5880 5328 4791 4060	6P 5P 5P	SP SP SP SP SP	к н	U 5 MB OBSERVER NRS. AL SCHMART2 REX A. MINN BILL TINDALL FRAME UBLENEDIT KENNETH W. TAYLOR U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE U. S FOREST SERVICE NORTH SIDE CAMAL CO	TENSED TETOMIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LASE GUARO STA TROUTOALE GUARO STA TRUIT FALLS 2 NME TWIN FALLS 3 SE TWIN FALLS 408-50 VIENNA MINE	9065 9119 0 9197 0 9202 0 9233 0 9294 0	1 BENEWAM 0 7ETON 6 OWYMEE 6 OWYMEE 44 ELMORE 77 TWIN FALLS 7 TWIN FALLS 7 TWIN FALLS	4 47 10 12 43 51 12 42 05 13 42 47 2 43 38 2 43 45 12 42 55 12 42 52 12 42 53 11 43 49	111 16 185 09 116 37 115 26	2560 5894 5410 5290 7400 5475 5770 3765 3971 8800	5P 5P 5P 5P 5P 5P 7A 7A 6A 6A		ARTHUR H JOHNSON ERPERIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK 5 US SOIL CON SERVICE ENTOMOLOGY RES DIV AHALGAMATED SUGAR CO UN S WEATHER BUREAU S WEATHER BUREAU S WEATHER BUREAU
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10A YAOA 15LAND PARK DAN 15LAND PARK DAN JACKSOM PEAK JERONE JORDAN YALLEY 41 5 KAMIAN KELLOGG AIRPORT KETCHUM 17 WSW ELLGORE EOOSKIA	4598 1 4612 0 4670 0 4723 0 4793 0 4860 0	OWYMEE OFREMONT 4 BOISE 7 JERONE 6 DWYMEE 3 LEWIS 4 SHOSHONE 4 BLAINE OCLARK 3 10AMO	2 42 D 12 44 2 8 44 0 12 42 4 9 42 2 5 46 1 12 43 5 6 44 2 5 46 0	3 111 24 3 115 27 4 114 51 4 117 02 4 116 02	6000 6300 7030 3783 5100 1212 2223 8421 6150 1261	5P.	8 A 9 A 5 P	H 5	CMRIS CALLEM U S BUR RECLAMATION US SOIL COM SERVICE MORTH SIDE CAMAL CO BILL ROSS EVART L BRUGH O WILLIAMS U S WEGTHER BUREAU HRS ROY MC GOVERN E T GLROY									

I DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 3-KOOTENAI 6-LOST 7-PALOUSE 6-PAYETTE 8-PEND OREILLE 10-ST, JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles, Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time, During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W, which is 8:00 a.m., M,S,T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, older and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, older and include snow and sleet.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL'TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data,
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable.
 - # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

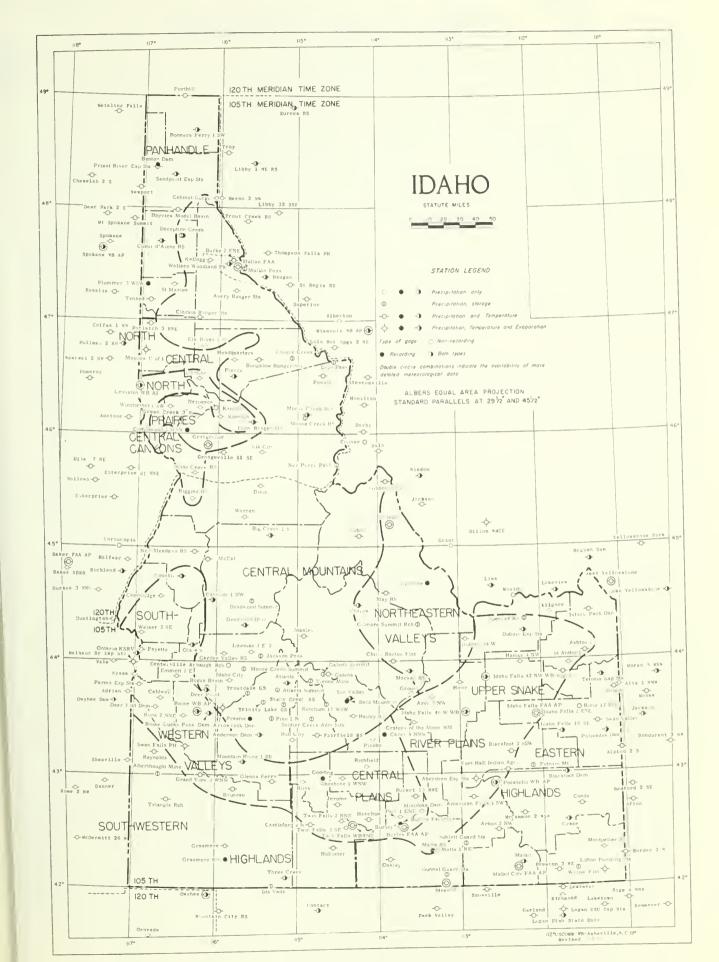
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D, C. 20402.

USCOMM-ESSA-ASHEVILLE-6/6/66-850





CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE

JOHN T. CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION
ENVIRONMENTAL DATA SERVICE

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MAY 1966

Volume 69 No. 5



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Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Mai Above	3 2 3	Min.		Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANOLE 01																								
BAYVIEW MODEL BASIN RONNERS FERRY 1 SW CABINET GORGE CCFUR D ALENE RS RCRTHILL	67.1 70.4 71.1 73.5 70.5	38.5 39.9 38.8 40.3 40.5	52.8 55.2 55.0 56.9 55.5	1.5	84		28 28 30	18 18 18 18 17	373 299 310 254 291	0 0 0 1 0	0 0 0 0	5	00000	1.25 .96 1.43 .63 1.17	-	.41 1.41 .21	.27 .39	13 13 16 7	.0 .0 .0	0 0 0 0		4 5 3 5	0 0 0	
PRIEST RIVER EXP STA SAINT MARIFS SANDPDINT EXP STATION TENSEO	70.7 73.9 69.1 71.8	37.4 40.9 40.0 36.5	54.1 57.4 54.6 54.2	1.6 2.2 .8		5 5 5 5	30 28	18 18• 18	337 243 321 328	1 2 0 1	0 0 0 0	7 3 4 8	0000	1.46 .77 1.67	:	.72 1.22 .38	.17	16 16• 21 15•	T .0	0		6 2	0 0 0 0	0
DIVISION			55.1	. 9										1.10	-	.75			т					
NORTH CENTRAL PRAIRIES 02											ı													
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZRERCE RCTLATCH 3 NNE	68.9 69.0 71.7 70.1M 70.0	38.2 38.6 39.7 37.7M 35.4	53.6 53.8 55.7 53.9M 52.7	1.4 1.3 1.8 8	91 90 90	26 26 5 26 5	26 28 27	18 · 18 · 23 · 18 · 18	354 344 292 343 375	1 1 1 1 1 1	00000	7 6 4 7 9	00000	.88 .99 .72 1.02 .70	-	.91 1.73 1.24	.40 .40 .35 .37	30 6 14	2 • 0 1 • 5 • 0 1 • 0 • 0	0 0 0 0		3 2 2 3 2	00000	0
WINCHESTER 1 SW	65.0	35.2	50.1		86	4	23	18	456	0	0	10	0	1.00			.31	14	2 • 0	T	14	4	0	0
DIVISION			53.3	. 9										.89	•	1.61			1 • 1					
NORTH CENTRAL CANYONS 03																,							í	
FENN RANGER STATION COSKIA LEWISTON WB AIRPORT //R CROFING RIGGINS RANGER STATION	75.2 79.8 75.5 78.8 83.7	39.0 41.4 46.8 43.3 48.6	57.1 60.6 61.2 61.1 66.2	2.1 2.8 1.5	96	6 5 6 30	30 36 32	19 23. 18 23 23	246 170 160 169 109	5 6 12	00000	4 0 1 0	00000	1.15 .92 .42 .71 .25	-	2.13 1.13 1.56 1.83	.61	31 · 16	. O T . O	0000		2 2 4 1	1 0 0 0	0 0 0
SLATE CREEK RS	83.1	44.1	63.6		102	5	3 2	12	124	В	0	1	0	.50			.30	14	.0	0		2	0	0
OIVISION			61.6	2.3							П		1	.66	-	1.65			Т					
CENTRAL MOUNTAINS 04													1											
INDERSON DAM ARROKROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	77.0 75.0 67.6M 76.2 69.7M	44.1 45.1 31.9M 38.2 31.4M	60.6 60.1 49.8M 57.2 50.6M	3.4 2.2			32 19 26	23 23 23 23 23 23	178 198 467 258 437	4 3 0 6 0	0	1 15 4	00000	.76 .16 .58 1.78 .72		1.26	.30 .10 .28 .50	22 22 16	• 0 • 0 • 0 T	0 0 0 0	2 •	2 1 2 5	0 0 1 0	0 0 0 0
BUNGALOW RANGER STA BURKE 2 ENE Cascade 1 NW Clarkia Ranger Station Cobalt	61.7 69.6 72.2	32.6 35.0 34.6	47.2 52.3 53.4		84 87 91		20	17 23 23	544 388 352	0 0 1	000	13	0000	2.50 .39 1.25			.80 .13 .35	22+	T • 5 • 0	25	1	8 2 6	1 0 0	0 0
DEAONDOD DAM DEER POINT DIXIE ELK CITY ELK RIVER 1 5	70.0 61.1 63.4 66.7M 69.3	29.7 41.3 27.2 29.2M 32.9	49.9 51.2 45.3 48.0M 51.1	4.6	86 77 81 87 91	26 26 27• 6	20 14 19	23 14 23 18 23	463 425 602 522 423	0 0 0 0 1		26	00000	.61 .43 1.34 1.36 1.10		1.50	.26 .33 .34 .45	14 22 22	7 2.0 2.1	6 2	14	3 1 6 4 7	00000	0 0 0 0 0
FAIRFIELO RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE GROUSE	73.0 64.4 80.3 73.2 64.0	29.1 24.9 33.6M 39.5 27.2	51.1 44.7 57.0M 56.4 45.6	2.0	85 76 99 95 76	27 • 28 • 26 26 29 •	15 18 30	23	423 624 253 272 593	0 0 8 3 0	0	6	00000	.09 .68 .15 1.17	-	1.60	.04 .32 .07 .45	22 15 22	. O T . O	0000		0 3 0 2 2	00000	0 0 0 0 0
MAILEY RANGER STATION MEADQUARTERS MILL CITY IOAMO CITY KELLOGG AIRPORT	73.3 72.3 72.8 75.2 73.5	38.3 35.2 35.3 34.7 39.3	55.8 53.8 54.1 55.0 56.4	3.5 4.1 2.8 1.3	87 93 85 91 94	29 6 27. 26 5	26 19 21	23	284 354 335 304 270	0 4 0 1 3	0 1	12	00000	.67 .58 .10 .18	-	.66 1.16 1.68	.46 .25 .04 .07	17 22+ 14	• 0 • 0 • 0	0 0 0		3 2 0 0 3	00000	0 0 0 0
LOWMAN 3 E ND 2 MC CALL	77.6	34.3	56.0	4.6	93	26 27•	21	23	278	4			0	.53		1.83	.28		T 3.0	0		1 3	0	0
MOOSE CREEK RANCH MULLAN FAA NEW MEAOOWS RANGER STA	68.0 72.0M	36.2 31.5M	52.1 51.8M	2.3	91	26	25	17	397	1 2	0 1	0	0	2.32		1.64	.67 .31	21	T	0		7 2	0 0	0
PIERCE //R POWELL SHOUR STANLEY SUN VALLEY	70.3M 69.8 77.5 66.0M 70.3	33.7 34.5 40.1 25.5M 26.9	52.0M 52.2 58.8 45.RM 48.6			6		18 18 23 23 23	405 394 197 590 503	2 2 0 0		5	00000	1.41				12 31 • 22	• 5 • 0 • 0	0 0	1	3 2	00000	0 0 0 0
WALLACE WDOOLAND PARK WARREN	69.2	36.5	52.9 43.7	1.5		27 27•	26 13	18.	376 653	1 0	0 2		0	1.57	•	.88	.34		.0 4.5	0		6	0	0
DIVISION			52.1	2.1										.87	- 1	1.19			. 4					

See Reference Notes Following Station Index

				Ter	nper	ature											Preci	pitation					
0.4				78					e	_	o. of 1	_			78	Ā		Sno	w. Sleet			ı .	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Apove Above	32° or Below	32° or Below	\dashv	Total	Departure From Normal	Greatest Day	Date	Total	Max, Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SDUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIDGE	78.1 77.2 82.5 82.1 78.2	48.1 45.7 44.8 45.6 41.1	63.1 61.5 63.7 63.9 59.7	3.3 5.1 2.4	97 98 97 100 95	26 26+ 26	34 32 31 31 24	23 23+ 23	152 172 118 113 196	6 4 7 8 5	0 0 0 0	0 1 2 1 6	00000	.27 .32 .50 .29	97 79 - 1.35	.13 .15 .22 .16	10	• 0 • 0 • 0 • 0	0 0 0 0		2 2 2 0	0	000
COUNCIL DEER FLAT DAM EMMETT 2 F GLENNS FERRY GRAND VIEW 3 WNW	76.8 78.0 81.5 83.9 82.5	41.9 45.9 42.6 44.5 43.9	59.4 62.0 62.1 64.2 63.2	2.8 3.8 2.6	94 93 100 97 101	26	25 32 28 28 30	23	220 151 153 117 127	3 4 7 12 9	00000	5 1 4 3	00000	.7T .30 .15 .40	- 1.25 76 - 1.13 50 68	.41 .16 .15 .10	14 13 9	• 0 • D • 0 • 0	0 0 0 0		2 1 1 2	000	000
KUNA 2 NNE MOUNTAIN HDME 3 S DLA 4 S PARMA EXPERIMENT STA PAYETTE	77.5M 78.8 78.6 82.1	41.8M 38.5 42.5 44.5	59.7M 58.7 60.6 63.3	2.1 1.8 3.8	94 95 96 100	21+	22	23 23 23 23	193 224 190 126	6 5 8	0 0 0	7 3 3	0 000	.36 .33 .30	- 1.01 74 93	.27 .31 .21	14	•0	0		1 1 0	0	0
SWAN FALLS POWER HDUSE WEISER 2 SE	84.2	50.2 42.6	67.2	1.3	101		35	23	71 164		0	0	0	.36 .12	87	.20	14	• 0	0		2 0	0	0
DIVISION * * * SOUTHWESTERN			62.1	3.3										.32	90			•0					
HIGHLANDS 06 GRASMERE HOLLISTER REVNDLDS THREE CREEK TRIANGLE RANCH	76.0 13.5 11.5	40.9 41.4 32.4	58.5 57.5 52.0	4.6		4 2T 26+	28 25 18	23	224 256 399	1 1 0	000	5 4 17	000	D .58 .36 .80	~ . 65	.30 .11 .46		2 • 0 • 0 8 • 0	0 0 T		2 1 2	0	
DIVISION			56.0	3.4										. 58	86			3 • 3					
CENTRAL PLAINS 07 BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZELTON	79.5 78.1 74.8 79.3M 76.6	43.0 44.7 40.8 41.2M 40.64	61.3 61.4 57.8 60.3M 58.6M	4.5 1.6	92 92 87 92 90	6 29+ 26	25 31 27 27 28	23 15	160 165 226 169 202	5 0 3 2	00000	4 2 4	00000	.29 .52 .51 .62	59 35	.13 .48 .37 .47	10 10 22	.0 .0 T	0000		1 1 1 2	٥	0 0
JEROME MINIDOKA OAM PAUL 1 ENE PICABD RICHFIELD	T9.2 T6.0 75.3 72.9 T4.7	43.9 41.7 40.4 36.5 38.8	61.6 58.9 57.9 54.7 56.8	4.2		26 • 9 27 • 28 •	28 25 25	23 23 23 23	160 209 237 314 261	6 1 0 0	00000	4 4 3 8 5	00000	.16 .89 .41 .59	71	.13 .38 .34 .40	22 9 10 11	•0 •0 •0 1•0	0 0 0 1 0		1 2 1 1 2	0 0 0 0	0 0 0 0
RUPERT 13 NNE SHOSMONE 1 WWW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASD	79.9 76.8 75.7 74.0	43.8 43.6 43.5 43.0	61.9 60.2 59.6 58.5	6.D 2.8 3.1	93 92 90 89	27÷	29 32	23+ 15 23+ 23	169 192 194 220	2	0000	5 2 2 2	0000	•12 •18 •25 •33	8T 82 76	.08 .09 .18	10	• 0 T • 0	0000		0 0 1	0	0
DIVISION * * * NORTHEASTERN VALLEYS 08			59.3	3.1										•40	55			•1					
VALLEYS OB CHALLIS CHILLY BARTDN FLAT OUBDIS 34 W GIBBDNSVILLE LEADDRE NO. 2 MACKAY RANGER STATIDN MACKAY 4 NW MAY RANGER STATIDN	77.5 65.1 73.0 71.0 71.0 69.9 75.8	39.8 31.9 33.7 28.7M 38.2 37.0	58.7 48.5 53.4 49.9M 54.6 53.5 54.6	5 _* 8	78 88 85 83	26 27 27 27	18 19 16 25 25	22 18+ 22+	208 50T 354 454 315 351	2 000 000	0 0 0	5 19 14 23 7 6	0 000 000	.34 .05 .79 .30	16	.57	22 28 22 9	•0 T	0 0 0	28+	1 0 3 2 2 2 2	0 1 0	000 000
SALMON DIVISION	75.1	38.6	56.9	3.0	87	27+		23•	316 251	00	0	13	0	.25 .49	89	.10 .27	14	•0 •0	0		1	0	
UPPER SNAKE RIVER PLAINS 09																							
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHION 1 S BLACKFODT 2 SSW	73.2 74.4 73.5 71.1 75.8	37.1 41.5 36.9 37.1 39.8	55.2 58.0 55.2 54.1 57.8	. 8 2.4	89 86 83		26 24 20		302 220 299 338 229	0	00000	7 3 6 9 7	00000	1.37 1.06 .64 1.34 1.19	.46 11 .07	1.37 .60 .43 .69	10 11 10	• 0 • 0 • 0	00000		1 2 2 3 2		0 0 0
CRATERS OF THE MODN NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	70.8 71.8 76.0M 76.1 77.5	38.1 39.5 38.5M 36.8 39.8	54.5 55.7 57.3M 56.5 58.T	3.5 2.2		29 27 27	23 24	23 23 23 23 23 24	323 291 241 262 202		00000	8 6 9 7 4	00000	.80 .70 1.04 1.28	72 10	•53 •24 •58 •83 •26	22+ 10 11	5 • 9 • 0 • 0 T	00000		2 3 3 1	1 0 1 1	0 0 0 0
TOAHD FALLS 2 ESE TDAHO FALLS FAA AP	T4.1M T3.3	40.0 38.6	57.1M 56.0	2.1	90 88		22 24		261 288	1 0	0	6	0	1.46	.20	1.00	10	• 0 • 1	0	23	2	1	1

Continued

Continued	1			Ter	npera	ture											Preci	pitation					
										No	o. of D	ays						Sno	w, Sleet		N	No. of	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma: VAPo or	+	Min.	Total	Denarture	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAMO FALLS 42 NW WB R IDAMO FALLS 46 W WB R MALTA 1 NE POCATELLO WB AIRPORT //R SAINT ANTHONY	74.8 72.9 74.6M 75.4 73.0	33.7 35.3 33.1M 38.3 38.2	54.3 54.1 53.9M 56.9 55.6	1.6 1.5	87 91 89	27 27 27 27 27 27	22 17 18 23 25	23 23	332 337 341 253 288	0 0 1 0 0	0	6 0	.84		•17 •26	.60 .40	11 11 8 10 10	1 • 7 • 0 T	0)	2 2 2 2	0 0	
SUGAR	73.5	36.0	54.8	2.2	87	27	23	23+	316	0	0 1	10 0	1.41		. 28	,66	10	T	0		4	1	0
DIVISION			55.9	2.4									1,05	-	.11			. 5					
# # # EASTERN HIGHLANDS 10																							
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE	73.2 67.6 68.0M 68.0 71.5	35.1 29.4 33.6M 34.0 36.8	54.2 48.5 50.8M 51.0 54.2	3 · 1 3 · 7	79 83 80	27 29+ 29 29+ 31	19 18	23 23 23 23 23	332 503 432 427 330	0 0	0 2	3 0	1.40 2.79		.76	1.02		.0 .0 2.0			2 2 3 2 4	2 1	1 0 0
IOAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	69.3 66.2 66.0 67.2 73.7	33.4 31.3 31.5 40.9 41.1	51.4 48.8 48.8 54.1 57.4	2.9 2.7	80 78 80	28 • 5 27 29 27	15 17 28	23 23 12 23 23	416 500 497 330 235	0 0 0 0 0	0 1	12 0 17 0 2 0 2 0	1.55		.62 .26	.59	10 22 10	5 · 2 3 · 0 4 · 0 • 0	2	22	2 3 2 1 3	1 1 0	0 0 0 1
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	75.5 75.4 68.5 74.9 70.6	38.4 31.5 35.9 43.1 39.5	57.0 53.5 52.2 59.0 55.1	1.7	88 82 87	27 28 28 4•	20 23 26	23 22 23 23 23	248 351 389 207 306	0 0 0 0	0 1	6 0	1.08		•12 •56	.75	10 10 10	T .0	0		4 2 3 2 5	1 1	0 0 0 1
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	72.1M 73.8M 72.3 68.2	40.2M 39.6M 35.1 32.0	56.2M 56.7M 53.7 50.1		86 85 85	28 29• 29• 30•	21 18	23 23 23 23	276 264 344 453	0 0 0 0		6 0	1.60			.64	10 10 10	.0 .0 2.0	0		3 1 3 2	1 2	0 0 0
DIVISION			53.3	2.6		ĺ							1.37		. 27			• 9					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 102* ON THE 5TH AT SLATE CREEK RS

LOWEST TEMPERATURE: 7° ON THE 23D AT 1DAHO FALLS 16 SE

GREATEST TOTAL PRECIPITATION: 2.79 INCHES AT CONDA

LEAST TOTAL PRECIPITATION: .05 INCH AT DUBOIS 34 W

GREATEST ONE-DAY PRECIPITATION: 1.75 INCHES ON THE 10TH AT CONDA

GREATEST REPORTED TOTAL SNOWFALL: 8.0 INCHES AT THREE CREEK

GREATEST REPORTED DEPTH OF SNOW ON GROUND: 25 INCHES ON THE 1ST AT BURKE 2 ENE

														Day	of M	onth		-	_	-		_	-		-	-		_			MAY	1966
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 2	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01 BAYVIEW MODEL BASIN BONNERS FERRY 1 5W CABINET GORGE COEUR D ALENE RS PORTHILL	1.25 .96 1.43 .63						.06 .09 .12	.20 T			T .06 .24	.01 .04 .03	.18	.58 .27 .16 .03	•01	.03 .04 T	.30 .26 .39 .10	.03		,	.01	.12	.13 .05 T	,						•07	.05	T •17 •24 •05 •12
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSEO	1.46 .77 I.67 .55						.23 .17 .16 .24	.02 .02 .12			.03	.06	.35	.05 .05 .03	.02 .03	.08 .24	.17					.28 .03 .40	*13 T					T	•	Ť	.09	.11
PRAIRIES 02 GRANGEVILLE GRANGEVILLE GRANGEVILLE MOSCON U OF I NEZPERCE POTLATCH 3 NNE WINCHESTER 1 5%	.88 .99 .72 1.02 .70						.13 .08 .35 .09 .36			T T	.04	•02	.02 T		.40 .38 .06 .37 .06	04 .01 .05 .05	.14					.27 7 7 7 04	T .04 .08					.01		T	T •40 •05 •25 •03	.02 .02 .01
ONTH CENTAL CANYONS 03 FENN RANGER STATION KAMIAN KOOSKIA KEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION SLATE CREEK RS	1.15 .71 .92 .42 .71						.03 .02 .11	.12			T	.02 T	*02	.07 .04	.12 .26 .61 .06 .13	.02 .08 .08	.1T .04 .04 T .22	.05				T T	.50 .19 .25 T .02						Ť	*15 T	T •04	.05 .07 T .11 .16
CENTRAL MOUNTAINS 04 ANOERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 5	.76 .16 .58 1.78						.09	.05		.06 T	.30 .01 .15	.05 .01	.16	•09	.06 .03 .09	.06	.01					.25	.22 .10 .28 .13					,02		T T	.08	.06
BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH CLARKIA RANGER STATION	2.50 .39 .34 1.25		-	-	-	•	.03 T	. 05	-	. 02	т	•12	.29	•17 •10	.21 .13	•	.39 .07 .30	•	•	-	-	.18	.31 .13	•	-	•	•	-	т	- •02	.01	.04 .30
COBALT OEAOMOOO DAM OEER POINT OIX1E ELK CITY	.61 .43 1.34 1.36	-	٠	-	-	•	Ŧ	т	-	.26	.03 .02	.03	•	.07	.05 .33 .17	.02 .07	.20 .25	.01	-			- T	-10 .05 .34	- •20 •20	•	-	-	т	- 1 -16 -23	•	.05	T T .13
ELK RIVER I 5 FAIRFIELO RANGER STA GALENA GAROEN VALLEY R5 GRANGEVILLE 11 SE	1.10 .09 .68 .15						T .08	.13		.041 .14	T • 0 3	T •05 •08	• 02 T	•13	.12 .17 .05 .36	.07		T					.13 .03 .32 .03	.03				Т		.04	.08	•12 T
GROUSE MAILEY RANGER STATION MEAOOUARTERS HILL CITY 10AMO CITY	.77 .67 .58 .10								.31	.09 .46 .02	.24 T	•10	т	.03	.05 .07 .04	.23	.03	. 25					.08 .11 .04									т
KELLOGG A1RPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	.70 .53 .52	-	-		-	-	10,	-		.28 .05	T -01	.01	.12	- T	.05 .06 .11	.10	- 09	-	•			.07 T	.05 .07 .21		-	-	- T	Ţ	.01 -		.16 .01 .05	T -46
NEW MEAOOWS RANGER STA PIERCE //R POWELL SHOUP STANLEY	1.41			-	-		-	T -	-	.01	T • 06	† •11	.46 -	•19 •08 •03	•31 •20 T •05	.21	.26					.12	.11 .42 .30 .08 .26	.06 .08					•06	T •06 •17	.03	.01 .20 .20 .12 .05
SUN VALLEY WALLACE WOOOLAND PARK WARREN * * * SOUTHWESTERN	1.57 1.67							.13		•21	•29 T	• 21		•27	.02 .11 .38	*08 T	.34	.07				T	.0T .28 .58	. 05				T			.35	.24 .07
VALLEYS 05 BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	.27 .32 .50 .29					T T	Ţ		T	T .04	.01		0	•13	•15 •11 •16 •05	Ť	T					•01	•13 •01 •09	•02				Ť	т	7	•01 •11	.14 .02 .02
COUNCIL DEER FLAT OAM EMMETT 2 E SLENNS FERRY GRANO VIEW 3 WNW	.77 .30 .15 .40					Ť	Ť			T •10 •26	.05 .05	.06		•15	•41 •16 •06	04 T							.25 T								.11 .04	.07 .03
KUNA 2 NNE MOUNTAIN HOME 3 5 DIA 4 5 PARMA EXPERIMENT STA PAYETTE	.36 .33 .30	-	•		-	-	T T 7	- T	-	•	- T	•	-	.05	.09 .31 .21	.04	.02	-			-	7 - T	-	-	-	-	•	-	-	- T	•2T	T T .03
SWAN FALLS POWER HOUSE HEISER 2 SE	.36 .12				i.					т .					.20 .08								.16								.04	
EYNOLOS HREE CREEK	.58 .36	•					•			.30 T	. 08 . 02 . 03	-	•		T •06	- T					-	- 0	.20 .11 .26		•			- T	.03	.03	-	05
TRIANGLE RANCH * * * CENTRAL PLAINS 07	•	-	-	•		•	•	-	-	•	•	-	•	•	•			-	•		•	•		•	•	-	•	•	•	•	•	•
BL155 BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	.29 .52 .51 .62)			.05 T .08 .15	.04	•13 •01	.05		.06 .02								.05 .02 .03 .47						ī		T	Ť
JEROME MINIJOKA DAM PAUL 1 ENE P1CABO	.16 .89 .41 .59									.38 .03	.34	.01 .07	.01		.02 .04	* ⁰¹	.01						.08 .01						Ť			

DAILY PRECIPITATION

Station	Total													Day	of M	onth																
	F	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	2	28	29	30	31
RICHFIELO RUPERT 15 NNE SHOSHONE 1 WNW FWIN FALLS 2 NNE FWIN FALLS 3 SE	.12 .18 .25	•	•	•	-	-	•	-	•	7 7 01	.01		- 04	-	.05	* * *01		۰		٠		-	.08 7 .05		•		-	-	.09		-	-
WIN FALLS WBASO	.55									т	.25		.01	T	T	. 02							.05							7		
e e e Northeastern Valleys os																																
HALLIS HILLY BARTON FLAT UBDITS 54 W IBBONSVILLE EADORE NO. 2	.05 .79	-	-	-	-	-	•	-	•	.23 T	7 • 0 4	T 10	Ť		.05 .10	•	•	-		-	-	.05	.02 .05 7	•				-	- 0 6 T - 50	•	-	-
IACKAY RANGER STATION IACKAY 4 NW IAY RANGER STATION IALHON	.93 .55 .25									.57 T .10	.06		Ŧ	•01	.27		.09					.04	.51						Ť .09	T T	T	
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S SLACKFOOT 2 SSW	1.57 1.06 .64 1.54 1.19									.57	.69	.45	Ť	T T	T .09							•02	7 .02 .18	.04					T			
CRATERS OF THE MOON NM SUBOIS EXP STATION FORT MALL INDIAN AGNCY HAHER & NW HOME	.80 .70 1.04 1.28									.05	.24	.53 .06 .02		.01	.07 .11 .11							.02	.10 .24 .02 .15						.03			
OAHO FALLS 2 ESE LOAHO FALLS FAA AP OAHO FALLS 42 NW WB R LOAHO FALLS 46 W WB R KALTA 1 NE	1.46 1.18 1.05 .84								.40	.03					* 0 Z							т	7 •02 •10 7									
POCATELLO WB AIRPORT //R SAINT ANTHONY UGAR	.93 1.45 1.41						Ť		7	.51 .14 .20	.65	.05 .42 .42	.02		• 02							.07	.02									
EASTERN HIGHLANDS 10																										l.						
RBON 2 NW SLACKFOOT OAH ONOA RRIGGS GRACE	.98 1.40 2.79 .98									.10 .13	1.75	.07	.02	+04	.08 T	T	.01					T	.06	.08					Ť			
OAHO FALLS 16 SE SLANO PARK OAH ILGORE IFTON PUMPING STATION	1.59 1.55 1.16 .54							1	.02			.02	T .04	T .04	.07 .30 .08 T	.02	T					.04	.51 .49 .59	T				Ť	• 0 é	•01		
NALAO CITY FAA AP KC CAMMON 2 WSW KONTPELIER RANGER STA SAKLEY PALISAOES OAM	1.77 1.08 1.32 .81 2.13						Ť		.20	.12	1.06 .85 .75 .66 1.17	.11	.05 .06 .09 .05	.14		. 02 T	Y					.01	.01 T								т	
RESTON 5 NE HRIE 12 ESE HTREVELL WAN VALLEY ETONIA EXP STATION	1.80 1.73 .77 1.60 1.07						Ţ			00	.80 1.56 .64	.07		.25	.01	т	Ť					.17	.04 T	.04						т		

SUPPLEMENTAL DATA

			Wi Speed -)		Relat	ive hum	idity ave	rages -		Num	ber of c	lays with	h precip	itation			3
Station	Resultant	Reeultant Speed	Average	Fastest	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST		TIME 11 PM	Trace	.01–.09	1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE WB AIRPORT	30	2.3	9.6	33	NW	14	59	33	23	43	5	3	2	0	0	0	10	67	5.3
10AHO FALLS 42NW WB	23	3.1	9.0	38 €	SW	14	-	-	-	-	1	2	2	1	0	0	6	-	-
TOAHO FALLS 46W WB	22	4.1	8.2	39	WSW	14	-	-	-	-	2	1	1	1	0	0	5	-	-
LEWISTON WE AIRPORT	-	-	-	-	- 1	-	61	40	29	-	5	4	2	0	0	0	11	-	5.7
POCATELLO WB AIRPORT	23	5.8	10.4	42	SW	22	62	31	20	40	2	5	2	0	0	0	9	73	4.8

6 MAXIMUM HOURLY AVERAGE

										DI	AIL	·Υ	IE	.TAI1	PE.	KA	TU	KE	25													MAY	1966
Station																Day	of M	onth															erage
	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
• • *																																	
PANHANDLE 01																																	
BAYVIFW MODEL BASIN	MAX MIN	66 32	57 38	68 35	68 35	71 43	76 55	69 37	68 39	71 41	71	58 40	67 33	63 35	56 35	54 34	67 30	55 27	61 26	5 8 3 5	76 41	75 50	63 33	60 33	67 34	78 39	73 44	82 53	74	69 37	68	71 46	67.1 38.5
80NNER5 FERRY 1 5w	MAX MIN	72 31	7 9 3 8	83 36	80	84 37	71 45	69	78 38	80	68 48	68 45	64 41	53 41	53 36	54 32	52 38	60 28	67 28	74 40	75 39	69 48	60 36	63 32	77 34	83	83 40	76 60	79 50	75 40	74 50	60 48	70.4
CASINET GORGE	MAX MIN	70 31	80 38	8 3 36	84	88 38	85 49	69	78 35	78 40	77	69 41	67 41	50	49 38	53 33	50 38	60 30	67 28	74	74 38	70	56 37	66 32	77 34	83	88	82 51	73 41	74 39	70 45	60	71.1 38.8
COEUR D ALENE RS	MAX MIN	71 34	83	85 38	87	90 42	89	67	80 39	78 44	78	70 41	69	56 39	57 41	56 39	55 40	60 30	68	75	75 43	74 49	58 36	67 35	78 38	86 42	89	88	75 43	74	73 39	66	73.5
PORTHILI	MAX MIN	67	79	81	78	80	75 41	66	75 37	80	69	70	60	55	54	54 35	52	60	68	73	75 39	73	60	63	71	83	89	78 56	78 48	76 42	77 51	68	70.5
PRIEST RIVER EXP STA	MAX	70	80	84	85	90	87	66	75 35	79	79	68	66	51	48	51 29	49	59 31	67	73	70 37	65	57 31	64	77	84	86	84 53	76 38	73	72	57	70.7
SAINT MARIES	MAX	73	83	85	87	94	92	69	79	79	76	70	67	54	52	58	55	59	68	75 36	77	76 49	59 41	67	79	87	88	86 51	75	77	76	69	73.9
SANOPOINT EXP STATION	MAX	65	77	74	77	84	80	66	75	77	74	71	64	50	37 51	37 50	54	62	61	75	73	70	57	65	74	78	78	83	74	71	75	57	69.1
TENSFO	MIN	73	84	36 85	36 86	39 94	53 84	69	78	79	68	67	62	57	39 51	32 57	56	61	67	75	38 76	48 68	34	38 67	78	86	87	80	74	39 76	70	55	71.8
0 0 9	MIN	28	34	34	36	37	48	39	38	38	42	35	29	36	36	34	39	26	24	30	45	49	36	30	32	32	38	45	34	44	42	42	36.5
NORTH CENTRAL																																	
PRAIRIES 02 GRANGEVILLE	MAX	70	80	83	85	88	65	70	77	72	58	63	61	56	47	57	54	58	65	73	76	67	51	68	78	83	90	70	73	73	75	50	68.9
GREENCREEK 3 N	MIN	33	38	40 82	44	45 87	47	38	35	49	40	39	31	35	31	30	32 53	28	28	34	41	39	33	31	38	41	47 91	48	42	43 73	45	40	38.2
	MAX	31	36	37	43	43	58	39	34	44	37	37	30	37	32	30	34	36	26	31	43	44	38	35	36	39	43	72	40	45	46	43	38.6
MOSCOW U OF I	MIN	71 29	81 46	86 43	88 47	90 49	85 49	39	40	76 42	75 41	67 43	65 34	59 38	51 36	57 30	37	30	72 34	78 39	75 37	70 45	33	67 28	76 38	41	53	80 45	72 38	73 41	45	51 42	71.7 39.7
NEZPERCE	MAX	71	80 38	85 39	41	88 49	68 50	39	79 35	73 42	65 30	65 40	30	55 37	32	55 30	34	58 32	65 27	71 34	77 45	46	33	28	77 37	38	90 40	69 49	75 41	76 45	75 36		70.1 37.7
POTLATCH 3 NNE	MAX MIN	72 26	81 35	85 35	87 37	92 40	76 45	67 39	77 35	75 40	71 39	67 46	61 30	56 34	50 34	61 30	55 37	59 29	66 24	72 28	74 34	66 40	56 36	65 25	77 30	85 32	83 40	73 44	72 35	73 38	41	51 40	70.0 35.4
WINCHESTER 1 5W	MAX MIN	68 28	76 34	81 41	86 40	85 45	67 45	64 35	72 33	70 40	56 32	58 36	54 28	48 33	44 30	49 25	48 35	52 28	61 23	69 28	71 38	62 38	61 30	62 27	75 34	80 38	82 48	66 41	69 40	67 41	66 40	46 38	65.0 35.2
																										1							
NORTH CENTRAL CANYONS 03																										i.							
FENN RANGER STATION	MAX	71 33	79 36	89 36	92 41	93 42	95 42	76 41	78 37	86 40	74 44	56 44	70 33	66 32	69 31	51 32	63	60 35	62 36	72 30	77 36	84	74 39	49 34	72 38	83	89 40	91 43	78 48	81 46	81 49	70 49	75.2 39.0
KOOSKTA	MAX	80 33	91 38	93 42	96 45	99	89 47	81	88	81 45	81 51	74 47	71 33	62 37	60 35	64 32	62 45	66 31	74 30	81	85 39	80 51	58 40	74 30	87 38	94	98 44	90 58	83	83 49	83	66	79.8
LEWISTON W8 ATRPORT	MAX	78 39	87 47	91 51	93	96 55	72 49	75 42	84 45	83 53	63	73 50	65	61 47	56 41	65 39	62	65 40	72 36	81	84 50	71 49	63	73 39	83 45	91 51	92 55	73 56	80 51	79 54	75 51	54 43	75.5 46.8
OROFINO	MAX	72 35	81	91 42	95		101	75 46	79 41	88	84	63	76 36	66	62	58	66	62	67	76 37	81 43	84	74	63	76 40	87	94 48	97	79	83	84	81	78.8 43.3
RIGGINS RANGER STATION		81	91	94	94	97	96	84	85	84	77	66	66	64	62	63	64	66	76	79	88	88	88	75	85	93	99	98	97	98	100	98	83.7
SLATE CREEK RS	MAX	81 35	94	97		102		81	84	61 84	76	69	69	66	65	67	65	38 68	74	82	88	88	72	35 88	88	94	101	97	82	84	58 88	84	83.1
	MIIN	35	39	42	**	48	>0	42	39	54	50	44	32	36	39	38	48	35	33	38	44	50	41	37	40	44	48	59	53	56	52	54	44.1
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX	78	86	90	91	90	84	81	83	77	66	58	62	61	59	67	64	65	72	76	83	80	75	66	80	86	92	87	87	88	82	70	77.0
ARROWROCK OAM	MIN	35 68	41 76	45 86	90	50 90	57 89	43 78	80	57 87	50 71	41 63	39 62	64	39 62	33 53	67	35 62	35 65	40 72	45 79	4 8 85	39 81	32 52	40 65	43 78	49 89	53 93	53 84	54 80	53 80	41 73	75.0
ATLANTA 3	MIN	37 65	42 69	46 76	50 82	52 82	57 81	45 73	50 76	55 77	4 7 5 8	45 59	39 55	39 56	38 57	34	40 58	39 55	39 58	67	46 70	50 80	39	32 41	61	45 72	50 79	54 82	55 89	54	52 68	45 70	67.6
AVERY RANGER STATION	MIN	23	38	39	33	93	43 91	2 9 72	33	86	42	33 67	27	35	33	23	30 55	60	23	76	30 79	30 78	31	19	27	31	35 95	39	38	81	30	33 73	31.9
	MIN	30	39	39	40	43	46	42	36	36	76 42	40	33			37	39	30	28	33	37	40	34	26	33	38	44	54	42	42	45	43	38.2
BIG CREEK 1 5	MAX	65	76 28	76 29	79 30	79 31	74 33	72 28	75 29	67 40	55 40	55 34	57 24					57 24	71 27	26	74 29	36	58 29	20	73 29	78 31	82 33			76 41		32	69.7
SUNGALOW RANGER 5TA	MAX																																
BURKÉ 2 ENE	MAX	59 27	68 32	70 33	68 33	75 35	59 37	57 31	66 31	70 35	5 9 3 5	55 34	54 32		42 30	30	48 32		57 25	64 29	33	65 34	45 28	25	30	75 35		80 43		37	40	51 38	61.7
CASCAGE 1 NW	MAX	68 25	78 30	82 30	82 35	84 39	81 43	71 30	77 40	73 42	63 40	59 36	58 26	55 33	47 32	53 25	52 37	56 27	65 28	70 29	76 33	76 44	62 30	59 20	72 30	80 35	87 40	86 53	78 48	77 46	72 45	60 34	69.6 35.0
CLARKIA RANGER STATION	MAX MIN	70 25	81 38	86 31	87 34	91 36	88 39	82 40	77 34	75 31	75 46	64 39	64 29	53 35	50 35	54 34	49 38	56 28	65 24	69 30	72 33	70 36	57 36	64 23	75 28	82 34	88 36	87 48	85 32	75 38	73 39	73 45	72.2 34.6
COBALT	MAX																																

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Continued	_										711	_	11	TATE		RA Don			<u>س</u>		-	_										MAY	1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 15	of Mo	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Averag
OEADWOOO OAM	MAX MIN	68	78 25	82	84	81	80	73 26	78 28	75 42	57	56 28	57	56	48 32	55	55 33	58	67 22	71 25	75 28	74	61	60	75 27	80	86 32	84	78 41	79 39	77	63	70.
OEER POINT	MAX MIN	57	70	75 47	74	71	69 52	66	69	65 48	52 34	46	48	46	48	47	47	48	57	61	67	66	54	51 25	65	72 52	77	72	72	66	63	52	61.
OIXIE	MAX MIN	52	62	72	77	81	79 29	72 26	67	72	65 31	52	53	55 27	52 28	39	48	47	53	60	63	70	65	37	55	69	75 30	81	76 39	73	74 38	70	63.
ECK CITY	MAX MIN	62	70 26	78 25	82	84	87	74 32	74 25	75 34	66	53	58	56 26	52	57	52	47	53	63	70	75 31	56	40	62	74	80	84	74	,,	,,,	76	66.
ELK RIVER 1 S	MAX MIN	62	71 28	82	85	88	91	65	69	77	7 8 3 6	52	65	61	51	47	56	51	57	66	71 32	75 36	62	54	65	76 33	8 3 3 4	89	73 35	76 40	76	75	69.
FAIRFIELO RANGER STA	MAX MIN	72 23	78 22	85	84	82	79 51	80	76 32	71 32	70	55 32	62	60	52 22	64	59 35	62	68	70	76 33	76 34	72	62	76 19	83	85 21	85 21	84	84	77	73 25	73.
3ALENA	MAX MIN	60	68	73	72	65 29	73 32	71	71 26	64	54 32	53	50	50	50	54	51	54	62	64	69	68	59 25	62	70	73 15	76 28	72	76	73	74	64	64.
SAROEN VALLEY RS	MAX MIN	80	88	90	93	94	91	88	91	82	71 39	68	72	67	60	68	68	72	79 25	84	85 35	83	56	70	84	92	99	90	87	88	82	68	80.
GRANGEVILLE 11 SE	MAX	72 32	85 35	88	89	90	75 42	71	76 39	73	72 46	69	66	59	53 34	60	59	61	68	72	80	72	56	71	85 38	90	95 51	80	71	78	77	56 48	73.
GROUSE	MAX	64	71 21	76 24	76	76 27	67	70	67	55	55	45	48	57 23	53	53	53	62	57 24	63	65	65	61	62	61	73	70	73	46 74 29	76 36	72	65	64.
HAILEY RANGER STATION	MAX	62	76	82	82	82	81 51	78	78	78	66	63	57	62	59	66	64	65	67	74	76	77	75	60	74	79	84	83	83	87	79	72	73.
HEAOQUARTERS	MAX	62	72	82	85	88	93	92	68	78	79	70	63	34	50	50	31 54	54	56	65	71	74	74	60	63	77	84	92	91	76	76	77	72.
HILL CITY	MIN	70	79	83	83	82	78	79	78	70	61	3 9 5 8	36 58	59	39 57	64	63	63	68	72	78	78	72	63	75	83	85	85	84	62 81	78	69	72.
TOAHO CITY	MIN	73	83	89	88	3 g 8 7	85	36 79	83	79	65	35 59	61	34	57	60	36 62	30 64	72	76	82	78	71	19	78	86	91	85	50 84	81	75	70	75.
KELLOGG AIRPORT	MIN	74	30	88	89	39 94	90	70	80	83	3 8 7 9	38 69	69	35 52	50	25 56	35 55	60	68	75	77	63	57	64	79	86	90	43 B2	77	78	76	35 65	73.
LOWMAN 3 E NO 2	MIN MAX	40 76	3.8 8.5	88	91	90	86	83	37 89	87	65	63	35 62	62	37 58	65	63	29 65	74	78	38	80	73	69	81	87	93	91	85	85	81	70	39.
MC CALL	MIN MAX	60	28 75	30 81	83	35 82	81	72	33 78	77	62	33 59	2 7 5 8	34 55	36 52	25 49	3.8 53	25 54	25 64	28	73	73	66	60	71	77	36 85	85	77	75	72	3 8 5 8	34. 68.
MOOSE CREEK RANCH	MIN MAX	26	27	31	36	38	41	34	38	33	37	36	27	29	26	27	28	31	28	30	35	42	30	23	32	34	38	51	46	48	44	39	34,
HULLAN FAA	MIN	73	82	85	85	83	64	69	72	80	53	62	63	48	44	54	48	56	65	73	76	58	50	64	77	84	91	75	77	74	74	50	68.
NEW MEACOWS RANGER STA	MIN	29	37 72	3 9 8 1	38	42 89	90	3 8 7 7	38	46 81	38 71	37 59	60	60	32 59	30	30 62	25 60	62	31 60	37 76	38	72	62	32 61	39 71	87	91	39 79	81	77	38	36. 72.
PIERCE	MIN	63	25 74	83	35	33 89	35 91	70	78	35 81	36 76	40 52	22	25 59	32 53	25 45	25	25 51	25	25 67	30 72	40 76	30 65	20	30 66	77	35 85	92	43	43 78	42 78	36 75	31 . 70 .
POWFLL	MIN	26 60	28	30 75	34 85	37 87	40 91	73	72	38	40	36	27 68	31 58	32 50	29	29	27	24	28	31 72	33 78	31 70	28	30 62	33	38	50	41 84	81	83	41 75	33,
SHOUP	MIN	26	29	27	31	34	36 86	38	33	35 76	70	27	30	32	34	30	38 65	28	25	28	33	38	67	31	30 82	33	93	86	46 85	82	83	48	34,
STANLEY	MIN	31	35	46	39	43	70	41	39	43	47	41	31	40	41	32	39	33 53	31	35	38	45 70	38	30 58	36	40	43	47	53	48	46	48	40.
	MIN	26	21	21	23	2 4	30	22	24	40	6.0	4.0	18	27	26	22	31	17	16	19	24 75	34	26	14	70	23	23	29	80	37	34	38	25.
SUN VALLEY	MAX	19	75	23	27	79 26	78 35	76 24	27	27	68 36 79	60 34 50	22	58 28	34	19	60 27 55	62 22 49	60 18 56	22	27	28	35	16	22	27	29	30	36	34	32	27	26.
WALLACE WOOOLANO PARK	MAX	30	70 35	36	36	86 39	89 45	39	34	37	42	39	36	34	33	34	36	26	26	31	36	39	32	29	31	37	41	51	39	40	72	43	36.
WARREN	MAX	14	71 18	78 18	79	7 8 2 2	72	20	19	75 31	56 26	53 26	14	51	22	13			13	16		25		15	20			33	33	31	34	25	
• • •																																	
SOUTHWESTERN VALLEYS 05																	_,				••				70	0.1	0.1				. 3		
BOISE LUCKY PEAK OAM	MAX	40	81	90 53	58	58	63	46	54	60	50	67 43	41	34	34	37	71 43	3 4	41	73	51	86 58	42	37	43	51	91 58	97	61	58	51	43	78. 48.
BCISF WB AIRPORT	MAX	79 39	8 8 4 7	90 47	93 52	61	80 54	42	8 B 4 7	80 57	69 47	65 41	6 B 3 9	65 40	55 36	70 35	65 42	65 35	72 34	43	49	50	36	32	81	50	61	55	81 54	53	51	43	45.
BRUNEAU	MAX	80 33	92 36	96 40	97	95 61	88 57	42	87 50	84 56	71	66 45	71 38	70 46	69 39	76 31	75	39	75 38	83	89	89	81	70 31	36	92 42	97	61	87 56	51	51	75 46	82.
CALONFLI	MAX	81 37	91 40	93 42	96 48	95 54	91 58	85 48	87 50	61	78 50	70 46	73 40	71	65 36	71	71 42	70 38	39	40	89 40	53	79 38	72 31	83	40	100 54	95 58	85 56	56	77 53	48	82. 45.
CAMBRIOGE	MAX MIN	75 29	85 31	91 33	91	90 42	8 2 5 7	80 41	84 48	82 61	74 51	70 45	65 31	65 43	5 8 3 5	60 26	63	67 37	77 40	7 8 3 2	84 36	7.8 4.2	35	82 24	37	90 36	95	83 57	86 57	54	74 51	66 46	78. 41.
COUNCIL	MAX MIN	75 33	83 32	90 39	91 50	88	84 55	79 45	86 54	80 60	72 46	68 42	66 30	63 36	59 33	5 9 2 9	63 30	66 33	76 38	78 36	83 39	82 46	62 36	67 25	33	87 37	94 43	85 58	86 59	61	76 50	69 42	76.
OEER FLAT OAM	MAX MIN	75 39	83 40	87 44	90	90 53	85 59	80 47	81 54	87 60	83 48	67 43	71 37	69 39	63 37	66 33	67 39	65 39	73 40	78 41	82 49	82 58	77 37	65 32	78 39	86 46	93 54	90 56	80 57	80 58	73 50	72 46	78. 45.
EMMETT 2 E	MAX MIN	80 31	87 37	91 40	96 47	94 51	90 62	63 37	88	R 3 5 B	73 49	72 40	73 35	69 37	66 38	70 31	70 38	70 35	77 31	83 36	89 43	86 49	74 37	72 28	85 38	93 42	100 50	98 56	83 55	81 52	79 50	72 44	81.
GLENNS FERRY	MAX MIN	80 30	92 39	96 45	95 48	96 54	94 59	88	8 9 4 9	85	70 50	69 63	73 41	71 44	68 40	76 28	75 45	70 39	78 35	84 34	91 40	90 46	80 42	7 1 2 8	85 33	93 39	97 51	96 56	91 57	92 56	88 53	79 50	83.
GRANO VIEW 3 WNW	MAX	82	93	96	97	95	85	86	8 4	87	71	66	74	73	66	76	70	68	77	83	90	95	80	70	86	93	101	96	85	83	74	76	82.

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
KUNA 2 NNE	MAX	77	86	89	92	92	82	85 43		80 52	70	68	70	65	62 35	70 32	65	65 36	71	78 35	83	81	73 38	69 26	80 36	85 40	94	91 55	79 52	80 52	75 48	69	77.
MOUNTAIN HOME 3 5	MAX																										·						
OLA 4 5	MAX	77	87 29	93	92	91 45	85 58	83	86	87	73	70 42	67 28	68 35	61 35	64 28	65 34	67 30	75 34	80	85 36	82	58 37	70 22	82 33	90	95 40	95 40	87 52	83 53	75 49	70 38	78. 38.
PARMA EXPERIMENT STA	MAX MIN	71	78	88	92	93	92	86 42	80 47	86	81 50	71	70 34	74	66 37	57 31	66	66	68	74	81	88	84	57 26	69	81	91	96 58	84	88 52	85	74 47	78.
PAYETTE	MAX MIN	78 33	90	93	95 44	94	92	85 48	88 45	84	90 52	73 38	74	70 45	66	65	69 37	73 32	78 38	86	89	86 52	80	72 29	82	100	94	90	89	84	76 53	71	82,
SWAN FALLS POWER HOUSE	MAX	81	95 47	96	99	95 61	92	85 54	83	85	78 53	71	74 43	73 48	71	72	71	70	78 48	84	92	93	82	75 35	89	1	101	100	84	85 62	83	77	84
WE15ER 2 5E	MAX	76 35	86	92 38	93	95 47	87 61	82	87	84	80	70 43	71 33	67	62	63	67 30	70 34	76 36	83 35	86 43	85 51	79	70 27	82 36	91	97	90	87 56	83	78 49	66	80
																-,														•••		••	
50UTHWESTERN HIGHLANOS 06								1																									
GRASMERF	MAX																																
HOLLISTER	MAX	32	83 28	88 46	90	86 54	82 55	78 46	76 46	76 43	47	61 33	36	65 42	33	69 31	70 29	63 34	70 31	78 36	81 42	83 41	79 35	63 35	77 34	83	87 50	54	82 50	87 52	8 4 4 2	73 41	40
REYNOL 05	MAX	69 32	71 40	83 39	87	88 50	87 57	78 38	75 48	75 50	75 47	67 40	61 35	65 37	65 34	54 26	67 39	65 31	63 34	69 35	76 40	85 50	82 35	52 25	66 3 5	40	86 51	91 57	79 51	78 53	77 47	65 42	73 41
THREE CREEK	MAX	73 33	81 34	84 52	81 45	79 46	78 42	79 38	74 28	69 34	67	58 30	60 33	59 30	54 21	50 26	55 28	66 25	70 25	75 23	81 32	78 22	67 21	61 18	73 25	79 29	84 39	81 46	82 39	78 37	74 31	65 29	71. 32.
TRIANGLE RANCH	MAX										:																						
CENTRAL PLAINS 07	7																																
3L 155	MAX MIN	78 30	88 40	92 47	92 45	90 47	84 60	84 37	8 2 4 R	79 58	68 49	64 40	68 42	67 40	64 38	74 25	74 44	68 40	74 32	80 36	85 42	87 45	78 37	67 25	82 36	88 42	92 49	87 55	87 52	90 57	80 46	73 49	79 43
BURLEY	MAX MIN	75 36	78 39	87 44	90 46	91 47	92 52	84 47	85 50	87 58	77 50	65 40	57 37	68 45	65 39	55 32	73 44	69 41	66 38	74 40	79 46	86 55	85 35	54 31	69 39	82 48	86 46	91 50	91 54	88 55	88 52	83 50	78. 44.
BURLEY EAA AIRPORT	MAX MIN	74 31	83 34	87	87 41	87 42	84 47	82 43	81 44	70 54	63	53 39	64 36	63 46	51 36	68 30	65 45	64 41	69 31	76 36	82 37	83 49	65 34	63 27	77 33	82	86 42	85 45	82 51	87 53	83 48	72 44	74,
CASTLEFORO 2 N	MAX MIN	73 32	83 35	90 45	90 47	89 47	81 50	79 45	80 45	76 47	48	64 37	66 34			67 27	67 43	66 43		80 42	85 39	86	75	65 28	84 33	89 42	92 43	88 48	84 47	87 47	80 36	74	79. 41.
HAZELTON	MAX MIN	76 32	8 5 38	90 45	90	88 46	84 46	81 46	82 43	78 52	66	56 35	65 35	64 42	62 31	70 30	64	63 37	69 32	76 35	81 41	83	80 32	63 28	78 33	82 41	88 43	87 43	85 53	86 52	78 49	74 47	76,
JEROME	MAX MIN	77 31	87 41	92 48	91 50	92 53	87 59	82 46	85 47	77 58	68 48	63 38	68 40	67 44	62 35	68 30	68	67 38	73 32	81	85 44	87 50	79 35	66 28	80 36	87 42	92 47	88 52	90 52	90 55	81 51	76 46	79.
MINTOCKA OAM	MAX MIN	72 30	83	84	87	85 45	84 51	82	8 2 4 4	91 52	64	58 38	63 31	63 44	59 35	69 31	67 47	63 36	69 33	76 33	82 41	82 45	74 34	64 25	76 35	82 45	87 48	88	83 49	83 55	81 50	72 46	76.
PAUL 1 ENE	MAX MIN	70	73 38	85 41	89	89	88	83	83 43	83 53	70 49	63 36	54 34	65 41	63 38	49	69 39	66 38	64	70 35	77 40	85 43	84	51 25	65 34	79	84	89	88	87 53	87 49	83	75. 40.
P1CAB0	MAX MIN	65 26	71 34	80	86	85 40	84	80 36	80 37	80 40	70	69 32	57 32	59	63	50	64 37	61	63 28	69	75 37	79	78 35	51 20	63 29	75 40	82	85 45	86	85 48	84 43	80	72.
R1CHF1Et 0	MAX MIN	72	81 38	86 41	87	86 43	84	79	80	78	58	57	61	61	59	65	64	62	69	74	80	78 36	78	63 24	76	82	87	85	84	84	82 46	75	74.
RUPERT 13 NNE	MAX										-							-															
SHOSHONE 1 WNW	MAX MIN	75	86	91 47		91 51			85 47	80 58		65 37			63 43			65 31			85 43			67 26			92 51		93 55	90	88	80	79. 43.
TWIN FALLS 2 NNE	MAX MIN		78 37	87	90	92	92	83	80	83	79	65 38	54		64	54	72		65		78 41	85 47	86	52 32	65	81	85	92 52	86 53	90	91 53	79 48	76 . 43 .
TWIN FALLS 3 SE	MAX	70 33	75 36	84	90	90	89 57	80	79 46	80 55	76 50	67 38	57 40	69	63	52 32	70	69	67	73	81	81		52		78 42	85 48	88	86 52	84	87	- 1	75. 43.
TWIN FALL5 WBASO	MAX	70	74 38	83	89	89 46	89	80	79	80	74	63	53	64	63	51	69	64	63	69	76 44	81	84	51 28	62	77 42	81	87	84	82	87 50	76	74.
	1,1114	,,,	20	~ /		70	,,	**	40	74	49	3,	34	44	30	31	40	39	36	30	**	*2	34	20	,,	72	74	70	71	,-	,,	*	43.
NORTHEASTERN																																	
VALLEYS OF	MAX		85			87			85			62			63				70		79			66			90				84		77.
CHILLY BARTON FLAT	MIN	31	30	39	42	45	49	39	41	47	44	40	29	40	38	29	39	37	34	36	39	47	36	26	31	42	45	47	50	40	48	77	39,
0U8015 34 W	MIN		67			78			71			50		60				55			74			58			75				68		65.
G1880N5VILLE	MIN	72	18	30 85	36 85	87	30 81		77		64	3 2 5 9	59	30 61	57	60	32 58	60	67	71	80	73	60	66	79	83	88	83	78	80	81	79	73.
EADORE NO. 2	MIN	35 69	30 76	29 81	81	83	38	77	75	37 72	59	37 51	55	32 62	56	26 60		59	63	68		77	70	61	72	77	36 83	39 85	79	81		74	71.
MACKAY RANGER STATION	MIN	17 75	30 75	80	80	32 78	37 78	76	76	33 75	60	58	16 54	30 59	58	18	61	25 60	16	71	77	76	27 75	58	70	78	80	83	81	36 78	76	73	71.
	MIN					39					39	25	30 nce No	3 8 otes Fo	27 llowin	36	31	32	36	39	40	35	25	36	33	41	41	40	52	54	41	52	38.

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	20	20	30	31	verage
MACKAY 4 NW	MAX	61	75	79	78	78	71	76	77	67	60	56	58	59	54	60	59	60	65	70	75	74	70	59	71	77	80	83	80	81	78	76	69.9
MAY RANGER STATION	MIN	70	80	36 84	85	40 86	41 85	37	80	43 79	63	28	26 58	65	3B 64	65	37 66	32	34 68	73	39 79	80	33 A1	25 80	35 77	82	87	86	38	84	81	78	37.0 75.8
SALMON	MIN	74	81	32 84	35 85	39 88	43 86	79	39 79	71	66	34 60	24	35	24 53	63	25 65	31 64	30 69	31	34 83	33 78	34	19	31 78	38	39 88	37	83	39 83	44 85	38 82	33,3
	MIN	29	32	3 3	36	43	41	38	40	46	45	42		39	37	30	40	34	29	33	36	49	35	28	34	39	40	45	53	48	48	47	38,6
UPPER SNAKE RIVER																																	
PLAINS OF ABEROEEN EXP STATION	MAX	67	72	81	85	85	85	84	81	80	71	63	65	60	62	49	67	65	63	64	75	80	78	52	62	74	80	85	87	85	83	80	73.2
AMERICAN FALLS 1 5W	MIN	70	29 81	33 85	85	37 85	83	80	39 79	50 67	63	36 61	3 2 6 1	38	37 60	28	39 65	35	31 69	73	35 78	3 9 7 7	37	20 63	30 74	36 82	37 83	40 89	87	50 84	82	45 78	37.1
ARCO 3 NW	MIN	71	34 79	83	3 g 8 6	84	80	80	50 78	53 73	67	38 58	32 59	65	36 57	36 63	63	38 65	66	74	76	4.7 75	72	26 68	74	81	83	85	84	53 82	46	48 71	41.5
ASH7ON 1 5	MIN	34 68	33 76	3 9 8 2	83	83	41 81	77	35 77	41 79	58	32 52	24 55	33	3 7 5 3	2 g 6 1	36 63	33 61	30 64	34	42 75	34 75	35 63	26 56	72	39 78	82	81	51	83	81	36 76	36.9
BLACKFOOT 2 55W	MIN	26 74	3 <i>2</i> 80	35 87	88	88	87	37	80	43 78	64	36 56	25 62	38	35 55	27 68	67	25 65	67	75	34	40 82	73	20 62	33 75	36 80	39	88	50	87	56 85	82	37.1 75.8
CRATERS OF THE MOON NM	MIN	28	31 75	36 80	37	37 82	43 78	76	42	75	48 68	37 62	29	43 58	37 55	30 59	48	33	32 63	71	39 74	43 75	38	23	70	39	81	82	50	50 81	50 76	69	39.8
OUBOIS EXP STATION	MIN	33	34 75	41 80	43	82	80	43	45 77	49 71	40	31	27	34	34 60	61	36 66	28	29	33	41 76	45 78	70	21	32	39	81	46	52	49	4.8	40	38.1 71.8
FORT HAIL INGTAN AGNO	MIN	31	37	39	87	45	46 85	83	82	80	46	39	25	36	34	28	36	35	32	33	41	48	31	62	33	39	87	48	53	85	54	44	39.5
	MIIN	73	82	30	37	37	43	46	40	51 73	47	35	31	44	35	62	29	34	31	34	38	45	35	23	73	31	39	43	50	48	48	45	38,5
HAMER 4 NW	MIN	30	35	35	39	36	37	33	45	50	4.9	25	34	38	25	42	30	34	31	35	44	41	34	24	28	36	35	91 41	47	4.5	47	35	76.1
HOWE	MAX	35	30	34	43	85 39	41	40	43	73 48	51	67 34	30	38	42	32	70	40	70 39	76 36	39	84	40	33	75	35	85 36	40	51 51	86 53	53	78 38	77.5 39.8
1DAHO FALLS 2 ESE	MAX	29	32	38	42	87 39	47	47	42	52	42	43	5 9 2 9	61	58 41	30	39	32	68	75 36	79 38	49	37	22	78 34	40	40	41	49	49	55	40	74.1
TOAHO FALLS FAA AP	MAX	71 24	32	36	38	85 41	85	81	79 43	69 46	56 43	55 37	5 9 2 9	63	5 2 3 7	65 31	43	63 29	30	34	79 38	78 42	29	5 9 2 5	72 32	37	38	88	50	87 50	85 53	78 50	73.3 38.6
TOAHO FALLS 42 NW WB	MAX	73	80 28	86 26	32	85 32	83 39	29	78 40	67 43	70 39	52 32	59 25	32	30	65 23	43	65 36	6 9 30	29	80 32	82 37	32	63 23	76 28	33	87 35	89 38	8 6 5 2	87 47	83 46	81 32	74.8 33.7
IDAHO FALLS 46 W W8	MAX	71	79 28	84 29	33	83 35	82 43	80 40	78 41	64 48	67 38	52 32	59 29	62 39	51 35	64 26	63	63 29	67 33	75	77 36	7 g 4 Z	61	61 17	74 28	33	84 36	87 37	86 48	85 49	82 46	75 42	72.9
MALTA 1 NE	MAX	76 28	8 4 2 9	87 34	87 35	85 34	85 35	32	80 54	63 52	56 29	60 25	60 26	66 40	51 33	71 23	69 24	70 26	71 22	77	83 33	81 40		66 18			89 40	91 41	81 40	80 41	71 35	70 33	74.6 33.1
POCATELLO W8 AIRPORT	MAX MIN	73 28	82 31	87 37	87 40	87 39	85 45	82 44	8 4 3 8	76 50	63	56 35	60 28	63	52 36	69 29	67 46	64 37	67 34	75 33	81 37	80 44	62 34	63 23	77 31	83 39	86 39	89 42	87 46	86 46	84	80 45	75.4 38.3
SAINT ANTHONY	MAX MIN	70 26	78 32	84 37	85 40	85 44	8 Z 4 7	81 38	79 40	72 44	58 45	54 47	56 25	67	55 39	63 32	64 45	61 27	64 26	71 30	77 34	77 40	68	58 25	72 30	80 37	83 38	86 46	84 47	85 48	82 52	81 48	73.0 38.2
5UGAR	MAX MIN	70 23	78 28	83 32	84 34	84 38	83 41	80 37	78 40	75 44	69 45	55 36	55 26	61	61 41	63 32	64 28	61 35	64 28	71	78 33	77 36	74 33	5 8 2 3	7 2 3 2	80 34	82 36	87 41	85 47	85 47	82 53	79 43	73.3 36.0
EASTERN HIGHLANDS 10														,																			
ARBON 2 NW	MAX	74	80	84 34	8 2 3 6	80 38	82	82 45	82 42	74 54	58 45	54 26	56 25	62	55 36	65 30	67 31	62 38	65 33	73 29	78 38	78 29	64 28	60 22	75 29	80 35	84 39	86 42	83 46	84 40	82 31	76 36	73.2 35.1
BLACKFOOT DAM	MAX	61	74 22	77 28	79 31	79 30	78 33	77 33	75 31	67 39	52 43	51 28	50 26	57 32	57 32	5 9 20	60 39	55 27	60 21	68	72 27	73 31	58 29	55 8	69 22	74 28	76 29	7 9 3 3	78 36	79 36	75 42	71 33	67.6
CONOA	MAX	67	74 27	78 32	78	80 36	78 33	77 38	77 37	71 49	55 39	52 29	47	55 37	55 33	59 26	57 43	55 27	60 27	68	72 35	73 38	66	55 19	68 27	75 34	80 35	81 36		83 42	77 47		68.0
ORIGGS	MAX MIN	66	73 28	75 33	77	78 38	77	74	73 32	70 40	55	55 34	52 24	56	50 35	58 28	58 30	58 28	56 23	66	71 31	72 38	70 35	60 18	68	74 32	79 35	80	79	80	78 48	71 43	68.0
GRACE	MAX	70 28	76 30	80	80	80 35	80	79 41	79	71 45	57	56 32	60 30	62	60 37	62	64	60 33	62	72 30	76 37	75 47	60 30	57 22	70 30	77	81 42	83	82 45	80 45	80	85	71.5 36.8
TOAHO FALLS 16 SE	MAX	68	75 33	80 36	80	81 41	80 43	75 35	76 29	70	52	52 33	53 26	57 37	51 28	62	60 37	57 25	60	69	73 30	76 39	54	5 5 7	69	76 35	81 38	84	84	83	78 45	76 37	69.3
ISLANO PARK CAM	MAX	62	71 26	76 27	78	80	76 34	74	70 38	68	54 41	50 34	48	55	48	53 25	56 34	55 27	5 8 2 4	65 25	70 30	72 36	65 28	50 15	65 25	73	77 34	79	77	78 46	76 40	72 34	66.2
KILGORE	MAX	63	71 27	76 28	76 31	77	76 36	73	72	65	61	56 35	49	56	52 32	52 25	59 33	57	58	64	69 31	71	64	51 22	63	70	75 33	78 35	76 43	75 41	72 41	68	66.0 31.5
LIFTON PUMPING STATION		66	72	77	79	79	73	77	77	65	54	46	49	54 38	57 38	60	61	58	63	67	72 43	69	58	57	68	72	78	79	74	80	74 49	69	67.2
MALAO	MAX MIN	74	80 36	83	82	83	83	83	81	74 52	64	54 38	54 33	65	54	65	68	75 38	69	74 34	78	78 43	62	60	74	76 38	83	86	84	83	80	76	73.7
MALAD CTTY FAA AP	MAX	76	8 2	85	85	84	84	83	86 44	78 50	65	52 38	57 33	66	55	69 29	70 45	65	73	79	80 37	77	59 33	64	76 31	83	85	87	86	86	84	80	75.5 38.4
MC CAMMON 2 WSW	MAX	73	82	35 84	84	36 85	84	83	85	76	70	58	57	64	60	66	67	68	67	75 25	80 32	80	62	63	76 25	82	85 36	86 35	88	85 38	82 37	80 32	73.4 31.5
MCN7PELIER RANGER STA	MIN	60	69	75	80	80	81	36 79	79	77	68	52	47	51	34 58 37	54	63	62 36	59 27	62	69	73	75	50	56	71 33	76 37	78 41	82 45	79 43	81	79	68.5
CAKLEY	MIN	75	84	87	87	36 85	84	80	79	72	63	30 58	63	65	52	70	66	63	69	75	80	83	70	64	77	82	86	82	83	85	82	71	74.9
	MIN	35	42	48	50	52	51	43	45	53				46 otes Fo - 71	llowin	30 g Stati		34 1X	33	38	44	52	34	26	38	46	47	52	52	54	48	24	43,1

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Station																Day	of M	onth															rag
Station		1	2	3	4	S	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
PALISAGES OAM	MAX MIN	68	73 36	77	79 42	80 43	80	78 44	77 42	77 42	65 37	55 36	49 35	60	5 9 3 7	62 31	62 46	60 29	61 26	69 35	72 36	76 42	67 34	54 23	70 34	76 41	79 44	81 47		82 51	80 54	79 51	70.6 39.5
PRESTON 3 NE	MAX MIN	64 31	71 31	78 39	82 40		83 44		83 48	82 58	75 46	55 37	48 32	53 35	64 43	54 31	64 39	67 38	67 31	68 33	73 40	77 44	79 48	54 28	60 33	80 37	80 40	85 43			83 46	81 48	72.1 40.2
STREVELL	MAX MIN	70 -30	78 34	48	81 48	83 50	8 1 5 2	80 43	78 47	76 53	61 46	32	58 28	63 37	61 38	67 26	67 45	63 37	67 25	75 30	81 37	79 45	69 35	59 21	72 31	80 42	83 43	84 47	85 45		79	76 39	73.8
SWAN VALLEY	MAX MIN	69 23	79 29	79 35	81 37	82 36	82 39	79 37	78 32	77 45	54 39	56 35	55 35	60 45	65 40	62 25	71 45	60 29	61 24	70 28	75 30	77 42		57 18	72 26	79 33	83 35	85 38		85 45	82 48	78 40	
TETONIA EXP STATION	MAX	65 20	73 28	78 36	78 36	80 36	79 38	75 36	72 35	68 42	54 39	51 32	52 21		56 25	60 26	60 33	55 28	58 20	65 28	71 28	75 28		52 18	68		78 34	80 38			81 42	72 40	68.2

EVAPORATION AND WIND

Station																Day	Of Mo	onth															뒪
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total
* * * NORTH CENTRAL PRAIRIES 02																																	
105COW U OF I																																	7.81 2142
* * * ENTRAL MOUNTAIN5 04																																	
ARROWROCK DAM	EVAP	=	. 22	·29	· 29	.32 31	· 25	•31 49	· 27	· 27	.03 26	.41 134	· 12	.17 37	•22 51	•23 76	.18 29	· 29	• 38 60	. 29 49	•30 38	. 29 29	· 30	•13 91	•26 40	•26 33	·31	• 34 35	•30 41	•17 26	• 20 46	• 31 62	7.97 1438
# # # ENTRAL PLAIN5 07																																	
WIN FALLS WBA50	WINO	91 70	72 75	88	75 80	79 83	99	127 78	78	122	142	281 63	94 55	121	163	152	96 76	164	188	74 75	108	71 80	181	192	68	70	76 83	82	85	84 79	95 76	128	10.63 3546 74.2 43.7
* * * * #ORTHEASTERN /ALLEYS OB																				,													
ACKAY 4 NW	EVAP		68	104	81	86	76	- 87	103	55	.28 148	.05 120	.15 115	.30 123	.25 125	.20 125	.45 145	.30 143	.42 143	100	• 30 73	104	.20 170	.42 127	• 30 77	• 30 64	.32 85	· 41	.35 85	•30 97	.35 103	· 45	3206
# # # JPPER SNAKE RIVER PLAINS 09																																	
BERDEEN EXP STATION																																	10.23 3855
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- PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.

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STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION		·Τ	EVAP. SPECIAL	OBSERVER	STATION	INDEX	DIVISION	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.		SPECIAL ag norm:	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON OAM ARBON 2 NW ARCO 3 NW ARROWROCK OAM ASHTON I S ATLANTA 5.04MMIT	00T0 0227 0282 0347 05T5 0448 0470	09 BINGHAM 06 OWYMEE 09 POWER 04 ELMORE 10 POWER 09 BUTTE 04 ELMORE 09 FREMONT 04 ELMORE 04 ELMORE	12 12 2 12 6 2	43 48	112 50 116 42 112 52 113 20 112 34 113 20 115 55 111 27 115 07 115 14	4405 T280 4516 5882 51T0 5500 5275 5220 5470 T590	3P 6P 6P 6P 8A 3P	8A 5P 6P 6P 8A 5P	8A H 6 H 6 H	S U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION MRS GENA NEWPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STEINMANN	KUNA 2 NNE LEADORE LEADORE NO. 2 LEWISTON WB A IRPORT LIFTON PUMPINO STATION LOLO PASS LOWMAN 3 E NO 2 MACKAY RANGER STATION MACKAY 4 NW MALAD	5275 5356 5426 5462 5466	08 08 05 10 04 08 08	AOA LEMHI LEMHI NE2 PERCE BEAR LAKE IOAHO BOISE CUSTER CUSTER ONEIOA	11 11 3 1 3 6	45 31 44 41 44 40 46 23 42 07 46 58 44 05 45 55 43 57 42 12	116 24 113 22 113 21 117 01 111 18 114 35 115 54 113 57 113 40 112 16	2689 6119 6000 1413 5926 9700 3979 9897 6000 4420	WID	SP HID HID SP	C SP	нЈ	MARRY U GIBSON OOMALD 9 MOBLE MRS. CLARA E. ELLIS U S WEATHER BUREAU UTAH PWR + LIGHT CO U S FOREST SERVICE MRS. FRONIA A. FARBER U S FOREST SERVICE BIG LOST IRRIGATION CO JUNIUS L CROWTHER
AVERY RANGER STATION BALO MOUNTAIN BAYVIEW MODEL BASIN BENTON OAM BENTON PRING BIG CREEK I S BLACKFOOT 2 SW BLACKFOOT OAM BLISS BOGUS BASIN	0940 0867 0789 0792 0839 0919 0920	04 SHOSHONE 04 BLAINE 01 KOOTENAI 01 BONNER 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 BOISE	12 9 9 11 12 12	45 39 47 59 48 21 48 21 45 07 45 11 43 00 42 56	115 48 114 24 116 33 116 48 118 46 115 20 112 23 111 43 114 57 116 06	2492 8700 2075 2640 4900 5680 4495 6200 3265 6196	6P 5P 6P	3P 8A 6P 5P 6P 6P	C H H	SUN VALLEYS OIR REC FAC U S NAVY U S FOREST SERVICE S USFS EXPERIMENTAL FOR JONN C. COFFIN	MALAO CITY FAA AP MALTA 1 NE MALTA RANGER STATION MAY RANGER STATION NC CALL NC CAMMON 2 WSW MINIOOKA OAM MONTPELIER RANGER STA MOORE CREEK SUMMIT MOOSE CREEK SUMMIT	5565 5567 5665 5706 5724 5960 6053 6071	09 1 06 1 04 1 07 1 10 1	ONE IOA CASSIA CASSIA LEMMI VALLEY BANNOCK MIN IOOKA BEAR LAKE BOISE IOAHO	12 11 8 12 12 12	42 10 42 19 42 19 44 36 44 54 42 58 42 40 42 19 45 56 46 10	112 19 113 21 113 22 113 55 116 07 112 14 113 50 111 18 115 40 114 55	4476 4540 4540 5110 5025 4625 4210 5960 5990 2450		6P 6P 5P 5P 8A		H H S	FEO AVIATION AGENCY MRS ROSELLA M NEODO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISHOFF NATIONAL WILDLIFE REFU U S FOREST SERVICE U S WEATHER BUREAU OAVIO W CHRISTENSEN
BOISE LUCKY PEAK OAH BOISE WB AIRPORT BOHMERS FERRY I SW BRUMEAU BUMGALOW RANGER STA BURKE 2 EME BURLEY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY	1022 1079 1195 1244 1272 1288 1298 1303	05 AOA 05 AOA 05 AOA 05 AOA 06 AOA 07 AOA 08 AOA 09	2 5 12 3 4 12 12	43 54 48 41 42 53 46 58 47 32 42 32 42 33 42 32	116 04 116 13 116 19 115 48 115 30 115 48 113 47 113 48 113 46 116 04	2640 2636 1810 2525 2265 4093 4180 4140 4146 2257	HID H	8A 11D 5P 6P 3P 4P 8A	C H H	ARLO T GRUNERUO HERBERT F. OIR U S FOREST SERVICE MONTANA POWER CO FRANK O REOFIELO AMALGAMATED SUGAR CO	MOOSE CREEK RANGER STA MOSCOM U OF I MOUNTAIN HOME 3 S MULLAN FAA MULLAN PAS NEW MEADOWS RANGER STA MEZPERCE NEZ PERCE PASS OAKLEY OLA & S	6152 6174 6235 6237 6368	02 1 05 04 1 04 1 04 1 02 1 04 1	LATAH ELMORE SHOSHONE SHOSHONE ADAMS LEWIS 10AHO CASSIA	7 12 4 11 3 3 12	46 08 46 44 45 05 47 26 47 27 44 56 46 14 45 43 42 15 44 08	114 55 116 58 115 41 115 46 115 40 116 17 116 14 114 30 113 53 116 17	2480 2660 3190 3586 5963 38T0 3220 65T5 4600 2990	9A HID	MID BA TP		H S H S	U S FOREST SERVICE UNIVERSITY OF TOAHO CITY OF MOUNTAIN HOME FEO AVIATION AGENCY U S WEATHER BURGAU U S FOREST SERVICE JOHN KOEP U S FOREST SERVICE HERBERT J MAROY MRS. GOROTHY F. BEAL
CALOWELL CAMBRIDGE CAREY 3 NHW CASCAGE 1 NW CASTLEFORO 2 N CAYUSE CREEK CEMTERVILLE ARBAUG RCM CMALLIS CHILLY BARTON FLAT CLARKIA RANGER STATION	1408 1466 1514 1551 1577 1636 1663 1671	05 CANYON 05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEARWATER 04 BOISE 06 CUSTER 06 CUSTER 04 SHOSHONE	12 12 8 12 5 2	44 54 43 21 44 32 42 33 46 40 45 58	116 41 116 41 115 57 116 03 114 52 115 04 115 51 114 14 113 50 116 15	2370 2650 4840 4865 3825 5714 4500 5175 6140 2810	6P 4P 5P	5P 6P 4P 5P 6P 3P 9P	K H K	CALOWELL BROADCAST CO STUART ODPF BOYO L. STOCKING U. S. BUR RECLAMATION NR EAR, HEIDEL S. U. S. WEATHER BUREAU HAS KINHA JONES U. S. FOREST SERVICE HRS K. L. ROBINSON U. S. FOREST SERVICE	OROFINO PALISACES OAM PARMA EKPERIMENT STA PAUL 1 ENE PAYETTE PICABO PIERCE PINE I N PLUMMER 3 WSW POCATELLO WB AIRPORT	6764 6844 6877 6891 7040 7046 7077 7188	10 05 07 05 07 04 04 04	CLEARWATER BONNEVILLE CANYON MINIOOKA PAYETTE BLAINE CLEARWATER ELHORE BENEWAM POWER	12 12 6 12 5	43 21 43 48 42 37 44 05 45 18 46 50	116 76	1027 5385 2215 4210 2150 4879 3165 4220 2970 4454	6A 6P 8A 8A	8A 6P 8A 8A	c	н	U S POSTAL OEPT. U S BUR RECLAMATION STATE EXP STATION AMALGAMATEO SUGAR CO JOSEPH T LOWE LEONARO N PURDY MRS KATHLEEN M SWENSEN US GEOLOGICAL SURVEY FREO O SHILL U S WEATHER BUREAU
COBALT COEUR O ALEME RS CONOA COTTOWWOOD 2 WSW COUNCIL CRATERS OF THE MOON MM DEADWOOD DAM DEADWOOD SUMMI7 DECEPTION CREEK DEER FLAT DAM	1956 2071 2159 2167 2260 2365 2595 2422	04 LEMM1 OI KOOTENAI IO CARIBOU 05 ADAMS 06 ADAMS 04 VALLEY 04 VALLEY 06 KOOTENAI 05 CANYON	12 3 12 6 8	47 41 42 45 46 02 44 44 45 28 44 19 44 52 47 44	114 14 116 45 111 35 116 23 116 26 115 34 119 38 115 34 116 29 116 45	9050 2158 6200 3610 2935 5897 5375 7000 5060 2510	4P 7Ai 5P 5P	5P 7A 5P 5P 5P	C H	J R SIMPLOT CO SABI FREI FREO M NOLL CRATERS OF THE MOON N M	PORTHILL POTLATCH 3 NNE POWELL PRAIRIE PRESTON 5 NE PRIEST RIVER EKP STA PRIMAM MOUNTAIN REYMOLOS RICHFIELD RIGGINS RAMGER STATION	7301 7320 7327 7346 7386 7465 7648 7675	02 04 04 10 01 10 06 07	BOUNOARY LATAH 10AMO ELMORE FRANKLIN BONNER BINGHAM OWYHEE LINCOLN 10AHO	7 3 2 1 9 12 12	43 04	116 50 116 53 114 41 115 35 111 50 116 50 112 07 116 45 114 09 116 19	1770 2500 3632 4670 4615 2580 5667 3930 4306 1801	6P 6P 7A 7A 5P 9A 5P	7A 5P 9A 5P	i c	н	U S IMMIGRATION SERVICE CLIFFORO J. FRENCH IOAMO OEPT OF MWYS ORA L ENGELMAN RADIO STATION KPST U S FOREST SERVICE FORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SERVICE
OEER POINT OIKIE ORIGGS OUBOIS EKP STATION OUBOIS 54 W ELK CITY ELK RIVER 1 5 EMMETT 2 E FAIRFIELO RANGER STA FENN RANGER STATION	2575 2676 2707 2722 2875 2892 2942	04 BOISE 04 IOAHO 10 7ETON 09 CLARK 06 CLARK 04 IOAHO 04 CLEARWATER 05 GEM 04 CAMAS 05 IOAHO	11 12 6 6 3 5 2	43 44 44 15 44 11 45 49 46 46 43 52 43 21	116 06 119 28 111 07 112 12 112 56 119 26 116 11 116 28 114 47 115 33	7150 5610 6097 5452 6180 4058 2918 2500 5065 1585	5P 5P 5P 7A 6P 5P	5P 5P 5P 5P 7A 6P 5P	С Н Н	MRS. MURIEL N. WORTHING MRS. JANET F. MOUSE MRS MAZEL V WMEELER WAYNE F MARPER	RIRIE 12 ESE RUPERT 13 NNE SAINT MATHONY SAINT MARIES SALHON SANOPOINT EXP STATION SHAKE CREEK RANGER STA SHOSHONE 1 WHY SMOUP SLATE CREEK RS	7971 8022 8062 8076 8157 8303 8580 8595	07 09 01 06 01 04 07	BONNEVILLE HINIOOKA FREHONT BENEWAH LEMHI BONNER ELMORE LINCOLN LEMHI IOAHO	12 10 11 9 2 12 11	42 56	111 53 113 34 111 40 116 34 115 52 116 54 119 10 114 26 114 16 116 17	5590 4347 4968 2085 3961 2100 4730 3950 3400 1568	5P 5P	7P 4P HID 5P 5P	c	1	JOHN L JOLLEY IOAHO YOUTH RANCH ELI M JERGESSEN U S FOREST SERVICE U S WO OBSERVER STATE EXP STATION U S FOREST SERVICE STATE OIV OF MAYS FRANK VARIN U S FOREST SERVICE
FORT HALL INDIAN AGNCY GALENA SUMMIT GARENA SUMMIT GARCEN VALLEY RS GIBBONSYILLE GILWORE SUMMIT RANCH GLEMNS FERRY GOODING GRACE GRANC VIEW 3 WHW	3417 5422 3448 3554 3576 3631 5677 5732	09 BINGHAM 04 BLAINE 04 BLAINE 04 BOISE 08 LEMMI 08 CUSTER 05 ELMORE 07 GOODING 10 CARIBOU 05 OWYMEE	12 12 8 11 11 12 12	45 53 43 53 44 04 45 33 44 19 42 57 42 58 42 35	112 26 114 59 114 42 115 59 113 57 115 31 115 16 114 43 111 44 116 10	4460 7500 8600 3212 4460 6580 2580 3564 5400 2575	5P 5P 5P	5P 5P 5P 5P 5P	. н	FORT MALL IR PROJ MRS MOWARD PIATT SUS SOIL CON SERVICE US FOREST SERVICE LEE USHER SUS WEATHER BUREAU MILES IT MILLER US SOIL CON SERVICE UTAM PRY + LIGHT CO RUSSELL J SEAGUEST	SLUG CREEK OIVIOE SOLDIER CREEK AOM SITE SPENCER RANGER STATION STARVELL SUBLET? GUARG STATION SUGAR SUM VALLEY SWAN FALLS POWER HOUSE SWAN VALLEY	8548 8604 8676 8786 8802 8818 8906 8928	04 10 04 10 10 10 09 04	CUSTER	12 6 11 12 12 12 12 12	43 30 44 21 44 13 42 01 42 22 43 53 43 41 45 15	111 10 114 50 112 11 114 56 113 17 112 58 111 45 114 21 116 23 111 20	7230 5755 5910 6240 5290 5800 4890 5621 2525 5278	6P 5P 5P 5P 5P 6P	5P 5P 5P		5	SOIL CONSERVATION SERV U S FOREST SERVICE U S FOREST SERVICE ANGREW CRITCHFIELD U S WB OBSERVER U S FOREST SERVICE ELWER TIHOTHY EGWARD F SEAGLE IGAMO POWER COMPANY HARRY O. TRAUGHBER
GRANGEVILLE GRANGEVILLE 11 SE GRASMERE GRASMERE GRENGEREK 5 GRENGEREK 5 GROUSE GUNNEL GUARO STATION HAILEY RANGER STATION HAMER 4 NW HAZELTON	3760 3609 3811 5835 3682 3902 3942 3964	02 IOAMO 04 IOAMO 06 ONYMEE 09 OWYMEE 02 IDAMO 04 CUSTER 10 CASSIA 04 BLAINE 09 JEFFERSON 07 JERONE	12 12 3 6 12 12	45 50 42 23 42 16 46 09 43 42 42 06 45 51 45 58	116 08 119 56 119 53 115 53 116 16 113 37 113 12 114 19 112 15 114 08	3395 2290 9126 9200 3390 6100 9880 9328 4791	6P 5P 5P	0P 5P 5P 5P 5P 5P	С	KENNETH W. TAYLOR	TENSEO 7ETONIA EKP STATION THREE CREEK 7RIANGLE RANCH TRINITY LAKE GUARO STA TROUTOALE GUARO STA TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS 48450 VIENNA MINE	9065 9119 9197 9202 9255 9294 9299 9505	10 06 04 04 07 07 07	BENEWAH TETON OWYHEE OWYHEE ELMORE ELHORE TWIN FALLS TWIN FALLS BLAINE	12 13 13 2 12 12 12	42 47 43 36 43 43 42 35 42 32 42 35	116 55 111 16 115 09 116 37 115 26 115 38 114 28 114 25 114 21 114 91	2580 5894 5410 5290 7400 5475 5770 5765 3922 8800	5 P	7A BA	6A	S	ARTHUR H JOHNSON EXPERIMENT STATION MRS GEORGE CLARK JR LESTER H- BUCK US SOIL CON SERVICE US SOIL CON SERVICE ENTOHOLOGY RES OIV AMALGAMATEO SUGAR CO US WEATHER BUREAU US WEATHER BUREAU US WEATHER BUREAU
HEADQUARTERS HILL CITY NOLLISTER HOWE 10AHO CITY 10AHO FALLS 2 ESE 10AHO FALLS 16 SE 10AHO FALLS 7AA AP 10AHO FALLS 7AW WB 10AHO FALLS 46 W WB	4268 4295 4584 4442 4455 4456 4457 4459	O4 CLEARWATER O4 CAMAS O6 7WIN FALLS O9 BUTTE O4 BOISE O9 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BUTTE	12 12 6 2 12 12	43 16 42 21 43 47 45 50 43 29 45 21 43 31	115 48 115 03 114 55 113 00 115 50 112 01 111 47 112 04 112 41 112 57	4790	5P 5P 5P 5P 7P	ID	2 H H	POTLATCH FORESTS INC CARROLL M CAMMEN SALMON R CANAL CO CMARLES O COWGILL FREO A PROFFER CARROLL SECRIST GEORGE W MEYER FEO AVIATION AGENCY J U S WEATMER BUREAU J U S WEATMER BUREAU J U S WEATMER BUREAU	WALLACE WOOGLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW			SHOSHOME IOAHO WASMINGTON FRANKLIN LEWIS	11	47 30 45 16 44 14 42 09 46 13	115 53 115 40 116 57 111 38 116 38	2950 5899 2120 6100 4180	7A 5P 5P	7A 5P 5P 6P	c	H S	ELMER H SMERMAN JACK W PICKELL RAGOIO WEL US SOIL CON SERVICE HARVEY S. HUMPHREY
IOA VAOA ISLAMO PARK OAM JACKSON PEAK JERONE JOROAN VALLEY & S KAMIAN KELLOGG AIRPORT KETCKUM 17 WSW KLIGORE KOOSKIA	4598 4612 4670 4725 4793 4831 4840	06 OWYMEE 10 FREMONT 04 BOISE 07 JEROME 06 OWYMEE 05 LEWIS 04 SHOSMONE 04 BLAINE 10 CLARK 03 IOAMO	12 8 12 9 3 4	44 03 42 44 42 24 46 14 47 33 48 37	115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53 115 59	6000 6300 7050 3785 5100 1212 2225 8421 6150 1261	9A	5P 8A	5P H	S US SOLL CON SERVICE NORTH SIDE CANAL CO BILL ROSS EWART L BRUGH D. WILLIAMS S U S WEATHER BUREAU													

[†] DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 8-PEND OREILLE 10-ST. JOE 11-SALMON 12-SNAKE 13-OWYHEE

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Bolse, Idaho 83701, or to any Weather Bureau Office near you, Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Cage Precipitation Data for Weatern United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F, In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions

OBSERVATION TIME: The Station index shows observation times in local standard time. During the aummer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 s.m., P.S.T. and 5:00 s.m., M.S.T., except idaho Falis 46 W, which is 6:00 s.m., M.S.T. Data in the "Startemes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and anowfail in the "Snowfail and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of anow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for auccessive observations, consequently, occasional drifting and other causes of local variability in the anowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include anow and siret. Entries of anow on ground include anow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July fasue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.

 No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Higheat observed one minute windspeed. This station is not equipped with an instrument to measure fasteat mile data.
- · Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing. If average value is entered, less than 10 days record is missing. See "Dally Temperature" table for detailed daily record. Degree day data, if carried for this atation, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounta to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station index means after rain,
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no anowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.
- SS This entry in time of observation column in Station index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
 - Thermometers are generally exposed in a shelter located a few feet above and-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

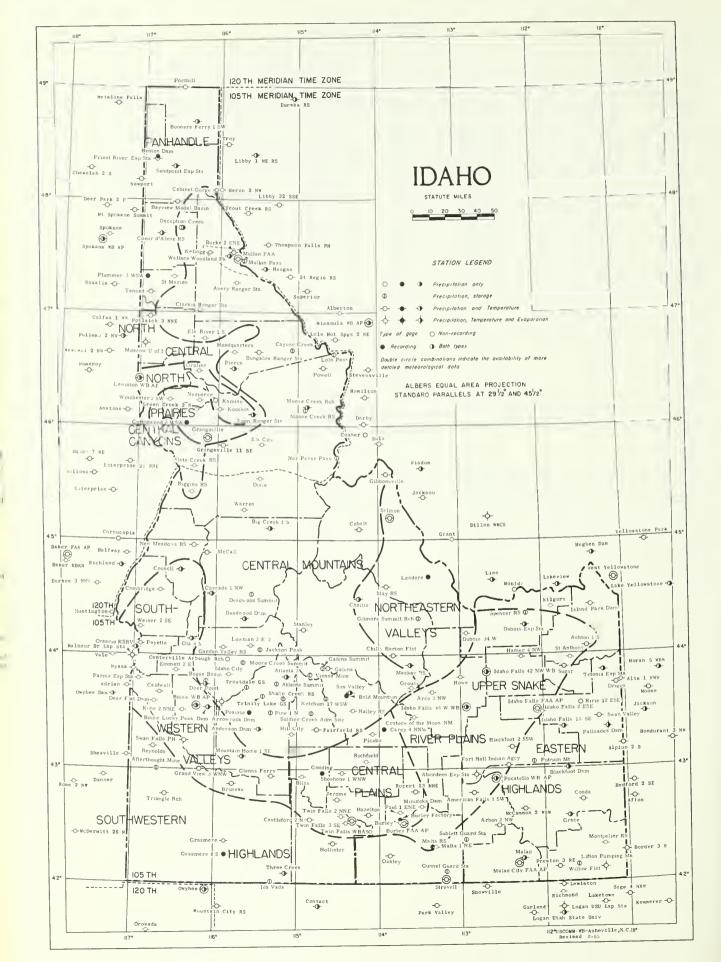
Stationa appearing in the Index, but for which data are not llated in the tables, were either missing or received too late to be included in this issue,

General weather conditions in the U. S, for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subacription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly aubscription includes the Annual Summary.) Checka and money orders should be made payable to the Superintendent of Documenta. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D, C, 20402.

USCOMM-ESSA-ASHEVILLE-7/5/86-850







CLIMATOLOGICAL DAT

JOHN T. CONNOR, Secretary

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JUNE 1966

Volume 69

No. 6

CLIMATOLOGICAL DATA

				Ter	npera	ature												Preci	pitation	7				
										N	o. of	Dayı			1	_ j	1	TF	H Sno	N Sloot		N	o. of	Day
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Was or Above	-	Mi Below Below		Total	Departure	From Norma	Greatess Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1 00 or More
PANHANOLE 01																								
AYVIEW MOOEL BASIN ONNERS FERRY 1 SW ABINET GORGE OEUR D ALENE RS ORTHILL	68.6M 70.2M 70.4 72.5 71.4	42.4M 44.7M 43.2 45.8 45.0	55.5M 57.5M 56.8 59.2 58.2	- 2.1 - 2.0	84 86 88	27 16 16 17• 16	38 36 40	21 13 • 21 • 21 • 12 •	277 218 239 183 198	00000	00000	00000	00000	2.78 2.99 4.22 1.47 3.01		1.37 .46 1.07	.95 .86 .79 .47	24	.0 .0 .0	0 0 0		7 7 11 6 7	3 0	3
RIEST RIVER EXP STA AINT MARIES ANOPOINT EXP STATION ENSEO	69.2 72.5 69.4 73.0	41.7 45.2 43.4 41.0	55.5 58.9 56.4 57.4	- 2.7 - 1.8 - 2.9	80	16 16 17• 16	3 8 3 2	20 3 13 30	202 183 251 224	0000	0000	0 0 1 4	0 0 0	4.09 1.61 4.97 .82	-	1.50	1.43 1.25 .27	24	.0	0 0 0		9 12 3	2 0 2 0	
OIVISION			57.3	- 2.6										2.88		.79			• 0					
NORTH CENTRAL PRAIRIES 02																								-
RANGEVILLE REENCREEK 3 N OOGOOD U OF I ESPERCE OTLATCH 3 NNE	69.3 69.4 71.3 70.0 70.3	43.3 41.5 42.2 42.1 40.0	56.3 55.5 56.8 56.1 55.2	- 1.6 - 3.2 - 1.5 - 3.8	84 82 86	26 16 17 16 16	33		258 278 243 463 289	00000	00000	0 1 0 0 4	00000	2.17 2.23 1.00 2.31 1.25		.74 .35	.40 .48 .24 .61	24	• 0 • 0 • 0 • 0	0 0 0		8 7 5 6 5	0 0 0 1 0	
INCHESTER 1 SW	64.6	30.5	51.6		80	16	28	1	396	0	0	3	0	1.96			•40	20	• 0	0		7	0	
OLVISION * * * NORTH CENTRAL CANYONS 03			55.3	- 2,6										1.82	•	.66			•0					
ENN RANGER STATION OOSKIA EMISTON WB AIRPORT //R ROFINO IGGINS RANGER STATION	74.7M 79.3 76.9 78.0 79.7	45.3M 46.5 51.5 48.2 52.4	60.0M 62.9 64.2 63.1 66.1	- 1.4 6 - 2.7	93	27 16 16 17 7	39 35 36 38 39	5	155 100 80 105 80	0 3 1 2 6	00000	00000	0 0 0 0 0	3.90 2.34 .68 1.28 1.50	-	.55 1.05 1.01	1.47 .64 .18 .32	20 2	.0 .0 .0	0 0 0 0		8 6 4 5 6	2 2 0 0	
LATE CREEK RS	80.8	49.6	65.2		95	26	3 8	5	71	7	0	0	0	2.01			.47	20+	.0	0		5	0)
01V1510N			63.6	- 1.8										1.95	-	.35			.0					
CENTRAL MOUNTAINS 04																								
NOERSON OAM RROWROCK OAM TLANTA 3 VERY RANGER STATION IG CREEK 1 5	79.0 77.1 70.5M 74.3 67.4M	47.7 49.3 34.8M 43.9 35.2M	63.4 63.2 52.7M 59.1 51.3M	6	96 90 88	28 29 29 16 28	20 30	25÷ 6	116 127 364 174 401	3 1 0 0	00000	0 0 11 0	00000	.07 .25 .57 3.18 2.47	•	.85	.03 .21 .22 .86	10 11 11	.0 .0 .0	00000		0 1 3 8 6	0 0 0 2 2	
ROWNLEE OAM JUNGALOW RANGER STA JURKE 2 ENE LASCAOE I NW LARKIA RANGER STATION	62.7 70.2M 70.4	M 38.4 39.7M 39.5	50.6 55.0M 55.0		77 86	29 17 29• 16	27	13+ 25+ 30+	427 299 294	000	0 000	0 4	0 0 0 0	4.06 .95 2.14			.30 .81 .36	2 2 3	•0 •0 T •0	0 0 0		10 4 7	2 0 1	
CBALT EADWOOD CAM BEER POINT DIXIE	71.9 62.0 63.5 66.6	34.9 43.5 33.7 36.5	53.4 52.8 48.6 51.6	1.2	77 80	28 29 • 29 28 •	24 26 23 27	5+	341 367 487 394	0000	0000	7 7 12 8	0000	.78 .23 3.75 2.76		1.05	.28 .18 .62	111	T .0	0 0 0		2 1 12 10	0 0 1 2	
LK RIVER 1 S AIRFIELO RANGER STA ALEYA AAROEN VALLEY RS RANGEVILLE 11 SE	67.3 75.5 64.2 80.6 73.7	39.9 35.5 30.1 38.8 44.8	53.6 55.5 47.2 59.7 59.3	- 1.9	91 83 95	17 28 29 20+ 26	31 19 18 21 35	5	335 280 528 176 174	0 1 0 7 0		1 10 17 4 0	00000	1.75 .36 .93 .24 2.70	-	1.15	.33 .25 .30 .12	7 9 1	•0	0 0 0 0		7 1 4 1	0000	
ROUSE MALLEY RANGER STATION MEADOUARTERS MILL CITY MANO CITY	65.3 75.6 71.1 75.2 75.9	34.5 42.4 40.3 38.2 39.4	49.9 59.0 55.7 56.7 57.7	• 2 • 4 • • 7	92 87 92	28 29 17 28 28		4	444 193 278 250 226	0 2 0 1 1	0 0 0	11 4 2 6 5	00000	1.06 .39 2.35 .19		.65 .66	.43 .27 .75 .16	10 25 7	•0	0 0 0 0		4 1 8 1 0	00100	
CELLOGG AIRPORT .OWMAN 3 E NO 2 CC CALL HOOSE CREEK RANCH	71.5 77.9 68.9	44.6 38.6 40.1	58.1 58.3 54.5	- 2.7 .4	95 85	16 28 29	25	21 5 25+	204 209 311	0 3 0	0000	0 6 6	000	2.85 .67 1.15		. 43	.58 .26 .28	11	•0	000		10 3 4	2 0 0	
ULLAN FAA EM MEAOOWS RANGER STA IERCE //R OWELL HOUP	73.2M	40.6 38.0M 40.1 45.8	55.6M 55.2 61.9	1	88		26 33 32	5 4	323 280 290 132	0 0 5	0 0 0 0	5 0 1		1.93 4.57 1.68	-	.06	.67 .91	24	.0	0		6 11 4	1 3 1	
STANLEY SUN VALLEY	66.9M	31.3M 32.1	49.1M			28	17	5	469 374	0	0	15	0	.75			.29	10	•0	0		3	0	
ALLACE WOODLAND PARK ARREN 01V1510N	66.6	41.2	53.9	- 3,2	84	17	35	21+	328 494	0	0	18	0	3.28 2.02 1.65		.56	.63	24	1	0		11	0	I

				Ter	mper	ature												Preci	pitation					
				78					la de	-	o. of		-			Įe	*		Sno	w, Sleet				Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above W		32° or Below	D° or Below	Total	Departure	From Norm	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																								
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIDGE	80.2 79.5 82.8M 83.9M 78.6	92.8 50.4 49.3M 50.1M 45.7	66.5 65.0 66.1M 67.0M 62.2	8 - 1.8 - 1.7	98 95 100 100 95	28 28		1 25+ 25+	77 97 72 69 138	6 6 11 4	00000	0 0 0 0 3	00000	.21 .01 .18 .30	:	.88	•11 •01 •12 •12 •27	23 10 23	.0 .0 .0	0000		1 0 1 2 3	0 0 0 0	0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	78.2 78.2 83.5M 85.4 84.9M	46.0 49.8 46.6 49.5 49.2M	62.1 64.0 65.1M 67.5 67.1M	9 8 4	90 94 103	17 28	30 36 34 36 35	5+ 25 5	140 107 77 50 71	3 1 10 14 12	00000	0 0 0	00000	.68 .31 .29 .17	•	1.15 .42 .72 .42	.22 .17 .15	23	•0 •0 •0	0000		1 2 1	0 0 0	0
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 5 PARMA EXPERIMENT 5TA PAYETTE	78.0 80.2 80.2 83.7	46.2 43.5 47.0 48.2	61.9 63.6 66.0	- 1.6 - 1.8 3	90 94 95 98	29+	33 29 34 34	5+	128 133 122 74	2 4 6 9	0 0 0 0	0 400	0 0 0	.08 .32 .37	:	.80 .42 .72	.08 .19 .11	10	.0	0 0 0		0 2 1 1	0 0 0	0
SWAN FALLS POWER HOUSE WEISER 2 SE DIVISION	85.5 81.0	55.0 48.4	70.3 64.7 65.1	- 2.1	99 95		40 32		36 96	13	0	0	0	•25 •62 •31		.20	•11 •58	10	•0	0		1	0	0
* * * SOUTHWESTERN HIGHLANOS 06																								
GRASMERE HOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	78.0 76.5 74.2 75.1	41.4 45.1 44.9 35.5	59.7 60.8 59.6 55.3	1	93 92 89 91	18	28 29 28 19	5	187 167 190 284	4 2 0 1	0 0 0 0	5 3 3 8	0000	.12 .60 1.11 .61	٠	.46	.05 .25 .43	10	•0	0 0 0		0 2 4 1	0000	0
DIVISION			58.9	- ,5										.61	-	. 53			•0					
* * * CENTRAL PLAINS 07																								
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	82.7 81.3 76.8 79.6 79.4	47.0 50.2 47.5 47.0M 46.5	64.9 65.8 62.2 63.3M 63.0	1.6	99 93 95	28 28	33 37 31 31 34	25 25 25	92 83 132 104 116	6 2 5	00000	0 0 1 1 0	00000	.05 1.14 .69 .43		.76	.05 1.00 .39 .26	10	.0 .0 .0	0 0 0 0		2 2 1 0	0 0 0	0 0
JEROME MINIOOKA OAM PAUL 1 ENE PICABO RICHFIELO	82.7 79.4 78.6 76.1 77.0	47.9 47.3 46.5 40.8 44.0	65.3 63.4 62.6 58.5 60.5	.7	100 97 95 95	28 29 29	34 32 33 26 27	25 25 25	89 109 129 214 166	8 4 4 1 2	00000	0 1 0 6 2	00000	.13 .19 .73 .11		.53	.06 .12 .58 .10	10 10 11	•0	0 0 0 0		0 1 2 1 0	0 0 1 0 0	0 0
RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	83.2 79.3 78.2 76.7	49.1 48.5 48.1 47.4	66.2 63.9 63.2 62.1	2.9 5 4	97	29	36	25 25+ 25 25+	76 115 121 140	2	0000	0000	0000	.07 .15 .13	:	.57	.06 .11 .07	11	•0	0 0		0 1 0 0	0000	0
OIVISION			63.2	2							}			. 29	•	.45			•0			İ		
NORTHEASTERN VALLEYS 08																								
CHALLIS CHILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	77.5 67.1 73.5 73.5M	45.0 38.3 39.5 35.4M	61.3 52.7 56.5 54.5M	1.6	85 92	28 19 28 28	30 22 27 19	4	363 256 312		0 0 0 0	2 7 6 11	0 000	.84 .98 1.92 1.21	•	.34	.41 .46 .63	4 24	•0	0		3 2 6 5	0 1 0	0 000
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	75.7M 71.9 75.5 75.3	43.0M 42.4 39.4 44.7	59.4M 57.2 57.5 60.0	1.3	90 90 89	30 28 29 27	31 29 26 30	25 25 4	187 243 231 176	1 1 0	0 0 0 0	2 6 1	0000	.48 .41 1.21 1.62	•	.78	.16 .16 .30	8 23 24	•0	0 0 0		2 2 7 5	0 0 0 1	0000
OIVISION * * * UPPER SNAKE RIVER PLAINS 09			57.4	8		i								1.08	•	.20			•0					
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW	76.8 77.9 74.5 72.9 79.6	44.2 46.6 41.0 40.5 45.8	60.5 62.3 57.8 56.7 62.7	- 1.1	94 92 89	29 28 28 28 28	29 35 30 25	25 5+	169 122 219 247 124	2 3 1 0 3	0 0 0 0	1 0 2 5 1	00000	.30 .54 .41 1.23		.51 .68	.19 .25 .13 .32	10 17 9	• 0 • 0 • 0	0000		2 2 5 0	00000	00000
CRATERS OF THE MOON NM OUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	72.9 75.7 78.7 78.8 78.5	43.1 45.3 45.2 41.8 44.6	58.0 60.5 62.0 60.3 61.6	1.1	90 93 95 95	28 28 28 28 28	27 32	25 25+ 25 5	221 175 131 173 141	1 2 3 2 3	00000	2 2 1 5 1	00000	. 28 . 92 . 28 . 53		.87	.15 .29 .15 .21	10 11 11 22	•0	00000		2 4 1 2 3	00000	00000
IOAHO FALLS 2 ESE IOAHO FALLS FAA AP	78.4M 77.7	45.0M 45.3	61.7M 61.5	1.0	98	29	3 3 3 2	25	149 150	3	0	0	000	.30	•	.82	.13 .13	8	•0	0		1 1	0.0	0 0

See Reference Notes Following Station Index

Continued

				Ter	npera	ature												Preci	pitation					
										N	o, of 1	Days							Sno	w, Sleet		1	No. aí	Days
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Ma Above		Min	Nelos I	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	0	1.00 or More
IDAMO FALLS 42 NW WB R IDAMO FALLS 46 W WB R MALTA 1 NE PCCATELLO WB AIRPCRT //R SAINT ANTHONY	77.9 75.9 79.3 79.0 75.2	41.7 41.9 40.8 45.3 42.8	59.8 58.9 60.1 62.2 59.0	9	94 96 98	28 28	24 26	13 25 23 25 5	191 203 162 140 198	1 2 4 2	00000	5 3 1 4	00000	.58 .12 .15 .21		.66 .97	.32 .06 .10 .08	22 8 7	.0 .0 .0			1	0 0	0 0
SUGAR	76.1	41.7	56.9	4	91	28	27	5	198	1	0	4	0	. 97	-	.45	.66	17	•0	0		2	1	0
DIVISION A A # EASTERN HIGHLANDS 10			60.3	2										.49	-	.77			•0					
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE	76.7 71.8 73.1M 69.8 76.7	42.2 32.9 39.1M 39.4 41.3	59.5 52.4 56.1M 54.6 59.0	4 1.6	88 87 86	28 30+ 30 29+	16 26 26		188 370 269 307 194	3 0 0 0	00000	3 14 7 3 4	00000	.87 .26 1.42 2.51		.46	.87 .17 .69 .83	10 10 21	.0 .0 .0	0				0
IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	72.9 68.7 67.2 71.3 78.0	38.2 36.7 35.4 43.8 45.3	55.6 52.7 51.3 57.6 61.7	- 1.4 4	85 83 86	28 28 28 28 28	24 21 33	25 25 • 5 25 25 •	285 363 402 220 137	0 0 0 0 3	00000	9 7 10 0	00000	.45 1.11 1.66 .67		.27 1.00	.18 .45 .51 .33	10 10 22	.0 .0 .0			1	0 0 1 0	0 0
MALAD CITY FAA AP MC CAMMON 2 W5W MONTPELIER RANGER STA OAKLEY PALISADES DAM	81.6 78.5 73.7 77.3 74.0	41.8 39.4 40.8 46.5 45.2	61.7 59.0 57.3 61.9 59.6	7 1	98 90 98	28 30 29 28 29		5	143 196 242 140 185	8 5 1 1 0	00000	3 7 5 1 3	00000	.24 .41 1.57 1.30 1.00		.09	.12 .26 .48 .77	10 8 9	.0 .0 .0	. 0		1	1	0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	79.0 76.5M 75.9 70.9	42.6 43.7M 40.1 38.6	60.8 60.1M 58.0 54.8		93 93	29 28 28 28	29 26 22 19	5	153 201 227 307	2 3 3 0	0000	3 2 7 6	0000	.45 1.15 .75 1.04			.34 .70 .34	9 22	.0 .0 .0	0		3	0 1 0 0	0
DIVISION			57.6	2										.95	•	.65			• 0				1	

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE, 103° ON THE 28TH AT GLENNS FERRY

LOWEST TEMPERATURE. 16° ON THE 25TH AT BLACKFOOT DAM

GREATEST TOTAL PRECIPITATION: 4.97 INCHES AT SANDPOINT EXP STATION

LEAST TOTAL PRECIPITATION: 0.01 INCH AT BOISE WB AIRPORT

GREATEST ONE-DAY PRECIPITATION: 1.47 INCHES ON THE 11TH AT FENN RANGER STA

GREATEST REPORTED TOTAL SNOWFALL: 1.3 INCHES AT BIG CREEK 1 S

St. di	[e													Day	of M	lonth															
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
O NHANOLE 01																															
VIEW MODEL BASIN NERS FERRY I SW INET GORGE UR D ALENF RS THILL	2.78 2.99 4.22 1.47 3.01	.03 .07	.45 .58 .11	.15 .22 .49 .27	.72	.30			.03	.29 .27 T	.02 .11 .29 .11	. 40	, o1	T •15 •04 •02	•15 •10 T					.05 .03 .21 .18		т	°02 T	.31	.36 .48 .79 .06	.50			.03		
EST RIVER EXP STA NT MARIES OPOINT EXP STATION SED	4.09 3.61 4.97 .82		.0A .21	.39	1.22	. 04 . 06	.17		.10	.24 .11 .18 .07	.46 .19 .27	.12 .05 .32	T	.14 .01 .19	T •06					.01 .16 .44	. 13	Т	.05	.10 .11 .40	.90 .27 1.25	T			•11		
RTH CENTRAL ALRIES 02																															
NGEVILLE ENCREEK 3 N COW U OF 1 PERCE LATCH 3 NNE	2.17 2.23 1.00 2.31 1.25	.02 .09 .08 .06	.06 .13 .07	.11 .40 .28	.01		.03		.09	.38 .12 .26	.02	.12 .03 .05	.04 .05	Т						02 T .07	.48 .02 .37	.06	•01	.25 .06 .04	.24 .17 .17	, D1			Ť	.16 .11	
CHESTER 1 SW	1.96	.06	.24	.39						.28	.18	.03		T						.01	.40	. 05	Ť	.20	•12					Ť	
N RANGER STATION	3.90	.19	.24		.12	T				.08	.07	1.47	.32										.10		. 98	.20				.09	
AH KIA STON W5 A1RPORT //R INO	1.72 2.34 .68 1.28	. 03	.05 .10 .18	·13	T					.02 .03 .13	.33 7 .06	.25 .05	.02	. 05 T						.06	.45 .64 .10	.02 .06 T	T .04	.05	. 16	Ť				.13	• 02
INS RANGER STATION E CREEK RS	1.50	80.	.10	.09						.31	.34	.03									.32	7	.05	.12	. 18					.03	
ITRAL MOUNTAINS 04 IRSON OAM WROCK OAM INTA 3 IY RANGER STATION	.07 .25 .57 3.19	.01 T	.15	•07	.15 T			.02	T .03 .07	.13	.21	.22 .86		.04	.01					•10	.08	.03	1 .04	.10	.01 .11 .59						
CREEK 1 S VLEE OAM ALOW RANGER STA E 2 ENE 40E 1 NW	4.06	- T .01	.81	.12	- 27	:	:	:	- - 06	.26 .15	.66	.07	.25	.07	-17		.09	.11	-	48	.08 .30 .02	- 07	.08	.03 .11	.75	.02	-		•	•	-
ERVILLE ARBAUG RCH KIA RANGER STATION	2.14	.09	.20	.30	.13	.01			.03	.80	.16	.16	.06	.01						.04	.06	.07	.04	.06	.05	т					
LT WOOO OAM POINT E	.78 .23 3.75	.05	.05	.11	.10	•	-	Ť	.09	.28	•15 •30	.09	.03	•	•		Ť	.48	-	-	.37	т	.04	.02	.08	•17	•	•	•	•	•
CITY RIVER 1 S FIELO RANGER STA VA EN VALLEY RS	2.76 1.75 .36 .93	.12	.09	.10 .33 .09	.06	. 07	Ť	.03 .25 T	.04	.18	.16 .23	. 58	.10	* 02 T	03 T		.27		Ì		.54 .09	.05	.15 .10 .01 .01	.15	.42 .13 T	•02				T	T
GEVILLE 11 SE SE EY RANGER STATION OUARTERS CITY	2.70 1.06 .39 2.35		.13	.18		•10		.07	.24	.34	.53 .27 .09	.03 .03 .03	.05	.06	. 03 T	•13	.43	۰05			.82	. 12	.13	.12 .02	.17	.75				.10	.17
O CITY OGG AIRPORT AN 3 E NO 2 ALL E CREEK RANCH	.22 2.85 .67 1.15	.07	.03	11 1 06	.21	.02		.01 †	.09	.04 .22 .26 .15	.02 .32 .15 .20	.58		.02				.03		.21	.16		.04	.05	.57	.03					
AN FAA MEAOOWS RANGER STA CE //R	3.44 1.93	.12	. 41	.12	.14	-	-	.06 .12	.04	.16	.47	.32	.03	.10	.07	-	-		-	.26	.02	.08	.10	-	. 55	.02	-	-		744	-
ILEY VALLEY ACE WOOOLANO PARK EN	1.68 .75 .78 3.28 2.02	.18	.60	.06	. 25	.02	т	.08	.03	.05 .06 .15	.37 .29 .02 .26	.32	. 22	•01	•04		.08 T	. 25 T		•11	.14	.07	.10 T	.08 .21 .05 T	T . 63	•02					
THWESTERN LEYS 05																															
E LUCKY PEAK OAM E WB AIRPORT //R EAU WELL RIOGE	.21 .01 .18	.07							T	.11	.12	.11										T		.01 T		.03					
CIL FLAT CAM TI 2 E NS FERRY	.68 .31 .29	.09 T		.04 .10 T	т			. 02 . 06	T	.27 .13 .08 .15	.19 .22	.07	i								.10			.04 .17 .12	.06						
O VIEW 3 WNW Z NNE TAIN HOME 3 S	.08	- T	-	-	-	-	-			.08		-	-						-			-		† . 02	Ť			-		-	-
A EXPERIMENT STA TTE FALLS POWER HOUSE	.37 .15	.05			. 05 T				,10	.02	•11												Ť	.03	.07						
ER 2 SE	.62	.01		•01				. 02		T	.56										T										
HLANOS 06 MERE 15TER 00105 E CREEK NGLE RANCH	.12 .60 1.11 .61	•11	.03	_				.03	.43	.04	.25 .11						•07 •	.15	-				.03 .09 T	.05 .02 .05 T	.29						
TRAL PLAINS 07	0.0			1				0.0			,														1						
S EY EY FAA AIRPORT LEFORO 2 N LTON	.05 1.14 .64 .43						.02	.05 T	T	.39	1.00 .21	.12						.03	. 26	Т		T .01 T	.02	T .05							
ME	.13 .1 .73				т		1	.06 T	Ť	.06	.01 .12							Ť				T	T	T •01	-						

DAILY PRECIPITA TI

	7													Day	of M	onth																
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ICABO ICHFIELD UPERT 13 NNE HOSHONE 1 ANH WIN FALLS 2 YNE	.11	-	-	-	-	-	-	.06 T	T -	.01	.06 T	.10		-	-	-		.01	-	-	-	-		-	- T		-				-	
WIN FALLS 3 SE HIN FALLS WBASO	.13							.05	† ⁰¹		T	.07						Ŧ	Ť				T	T	.01					Ť		
NOR THEASTERN VALLEYS 08																																
WALLIS WILLY BARTON FLAT URGIS 34 # IBBONSVILLE EAOORE NO. 2	.84 .98 1.92 1.21		.08	.20		•	-	.09 - .26	.02	.01 -16 .30	, 33	-10 T	.05 .45 T	-	-	-		:13 :11	-	-	.04	Ť	- 00.	-	+63 +35	.07	-	-)			-	
ACKAY RANGER STATION ACKAY 4 No AY RANGER STATION ALMON	.48 .41 1.21 1.62		.†1 .12	.02				•02	.16 7	.16	•12 •06 •25 •24	.05 .11 .02					T	.05 .14 .14	.03		т	.03		.05 .16 .12					Ŧ	T .07	.03	
UPPER SNAKE RIVER PLAINS 09																																
NBEROEEN EXP STATION MERICAN FALLS 1 5% ARCO 3 Nw NSHTON 1 5 BLACKFOOT 2 55%	.30 .54 .41 1.23 .03	T					.04	• 05	.19	.03 .32	.25 .09 .09	.03				τ		* 13 T		Ť		.15 .24	- 10	.19	.02 .04							
RATERS OF THE MOON NM DUBOIS EXP STATION ORT HALL INDIAN AGNCY HAMER 4 NW HONE	.2# .92 .28 .53							• 0 7 T	.13 .03 .05	T T	.15 .10 .05 .14	.29 .15	Ť			Ť	.01	T	T.01			.02	.21		.10 .03							
OAHO FALLS 2 ESE OAHO FALLS FAA AP OAHO FALLS 42 NW WB R OAHO FALLS 46 W WB R FALTA 1 NE	.30 .31 .58 .12						!	.01 .01 .06	.13 .13 .04	T T • 05	.09 .09 .12 .01	T				T T	T T	.03 .03 .05				.01 .02	T T +32 +06	.02	.03 .03				т	Ť		
POCATELLO NO AIRPORT //R SAINT ANTHONY SUGAR	.21 .61							.08	.01 T	• 02	+ 0 7 T	* 23 T					.01	T +02 +66		T	T	.02 .04 .03	15.	Ť	T							
EASTERN HIGHLANDS 10																																
ARBON 2 NW BLACKFOOT OAM ONOA PRIGGS GRACE	.87 .26 1.42 2.51							02 16 04	.20 .06	.87	.17 .69	.16 .37 .41	T				.03	.03	.09	T		.04	.02	.10	.05					.20		
IOAHO FALLS 16 SE ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAO	.45 1.11 1.66 .67							.04 .08 .11 .22	.02	.05 T	.45	.10 .12 .12					T	.03 .01 .17	.09 .0T	T		10.	.04 .33 .41 .33	.01 .01	.19				T		Ť	
MALAO CITY FAA AP MC CAMMON 2 W5W MONTPELIER RANGER STA OAKLEY PALISAOES OAM	.24 .41 1.57 1.30							.04 .02	15 .48 .07	.03 .17	.07 .26 .06 .07	.20	т				.20	T . 22	T	.18	.07	.01 †	.44	.16	.05	τ				Ŧ		
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.45 .72 1.15 .75		,					† † † •06	.08 T	.70	-14	.10 T			+03		•17 •10	T		٣		T .10	.01 T	,34	.10							

SUPPLEMENTAL DATA

																		-	
			Wi (Speed -	nd - m.p.h.	.)		Relat		idity ave	rages ·		Num	ber of d	lays with	h precip	itation			nset
Station	Resultant	Resultant	Average	Fastest	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	TAIN ST	ANDARO 5 PM	TIME	Trace	.0109	.1049	8099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	30	4.4	8.5	34	NW	10	62	38	26	45	4	1	0	0	0	0	5	89	5.0
IOAHO FALLS 42NW W8	24	3.3	9.0	34 0	WSW	24	-	-	-	-	2	4	2	0	0	٥	8	-	-
IOAHO FALLS 46W WB	23	4.6	7.9	37	MSM	24	-	-	-	-	8	4	0	0	0	0	12	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	68	46	32	-	5	2	4	0	0	0	11	-	7.1
POCATELLO WE AIRPORT	24	7.1	10.7	37	W	29+	61	32	22	41	5	6	0	0	0	0	11	70	4.8

MAXIMUM HOURLY AVERAGE

											711	-	11	*T^T	. 141		10		11)												J	UNE	1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
		<u> </u>						<u> </u>				**			.,		10	.,	10	*3	20			20	24	23	20	21	20	23	30	31	Ā
PANHANOLE 01																																	
								7.0	7.3			70					.,		70					7.0			-						
BAYVIEW MODEL BASIN	MIN	71 44	63 47	36	43	57 39	36	39	73 41	49	67 45	70 43	39	36	57 47	68 39	73 46	78 50	78 45	48	73 36	74 35	65 47	70 42	45	56	79 43	81 42	49	75 37			68.6
BONNERS FERRY 1 SW	MAX	69 47	64 48	56 41	51 38	64 41	74 39	78 40	75 42	67 52	51	63 47	65 40	38	74 46		40	77 48	78 52	73 50	70 43	39	70 47	70 45	65 47	73 46	79 42	76 47	76 51	76 48	76 40		70.2
CABINET GORGE	MAX	70	67 46	50 39	47 36	66 42	78 38	76 39	75 45	65 48	62 48	60 43	65 39	62 37	74 47	82 39	86 43	83 49	79	47	70 48	69 36	68 45	68 41	55 45	71 43	81 42	80 45	49	76 48	73 38		70.4 43.2
COEUR O ALENE RS	MAX	71 42	70 41	55 41	49 41	69 43	76 41	80 43	78 49	74 53	69 50	59 45	65 42	62 40	76 40	80 43	88 45	88 55	79 51	79 52	74 50	69 40	69 51	64 47	64 46	75 43	82 43	83 56	77 53	75 45	75 42		72.5 45.8
PORTHILL	MAX MIN	70 48	73 46	60 45	51 38	65 45	71 39	77	75 46	68 52	68 49	64 48	67 38	65 41	73 45	80 43	85 44	81 49	80 53	73 51	73 43	67 40	70 46	70 41	61 45	73 46	78 43	78 45	74 52	78 46	75 39		71.4 45.0
PRIEST RIVER EXP STA	MAX MIN	69 43	68 44	51 37	46 37	63 37	74 41	78 37	75 42	69 51	65 48	61 43	63 34	61 35	71 45	79 39	85 41	83 46	74 43	75 43	70 33	66 34	69 43	65 40	61 45	71 43	76 41	75 60	70 51	72 39	72 35		69.2
SAINT MARIES	MAX MIN	71 41	70 47	56 38	48 41	70 39	76 41	80 42	78 50	76 53	69 49	58 47	65 39	65 40	75 50	82 42	88 44	87 53	79 50	78 52	69 50	67 39	69 45	66 47	63 46	77 42	83 43	81 49	78 49	76 48	75 40		72.5 45.2
SANOPOINT EXP STATION	MAX MIN	65	66 47	55 37	47 39	63 45	75 40	76 43	77 47	66	65 43	63	69 37	60	73 47	77 40	80 51	8 0 4 8	77 46	74 50	70 43	67 38	68	67 44	58 45	67	78 42	76 47	76 53	74 42	73 38		69.4
TENSEO	MAX	71	68	58 34	50 40	69 32	75 32	79	78 47	76 51	69	66 43	66 42	64	76 45	81	87 42	85 52	79 45	77 45	77 46	66 32	69	69 46	69	76 39	83 45	81 52	80	73 40	72 30		73.0 41.8
																																	- •
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX	68	55	55	55 34	71	69 39	77	75 45	5 8 4 6	60	58 42	65 43	75	73 52	78	82	8 2 5 5	77 48	74	65 42	59	65	61	56 40	73	83	81	80	73	75		69.3
GREENCREEK 3 N	MIN	67	67	36 52	54	33 68	74	74	75	68	62	62	69	62	71	77	94	80	75	72	65	65	67	65	56	72	81	80	76	70	72		69.4
MOSCOW U OF I	MIN	66	34 65	39 58	35 69	31 75	36 76	36 75	45 75	49 75	66	48 67	36 64	69	73	40 74	81	51 82	76	75	50 68	40 66	40 68	38 66	60	73	80	79	76	72	37 71		41.5
NEZPERCE	MIN	68	43 58	39 52	39 65	39 69	39 75	76	48 77	53 65	61	42 58	34 63	70	74	40 78	50 86	52 80	77	73	50 67	35 61	37 68	39 64	42 57	72	40 82	39 80	78	71	74		70.0
POTLATCH 3 NNE	MIN	70	66	38 57	37 51	33 69	35 75	76	43 75	70	66	60	40 65	37 65	53 73	40 79	86	53 74	76	74	50 68	39 64	45 69	38 67	60	73	43 79	80	77	50 72	38 72		70.3
WINCHESTER 1 SW	MIN	32 62	40 57	36	40	31 64	35 69	36 70	47 68	49 63	48 61	42 50	35 60	34 68	67	35 73	39 80	51 74	43 72	66	49 60	31 56	37 61	40 59	42 54	39	36 75	76	76	43 66	31 68		40.0 64.6
* * *	MIN	28	37	36	34	31	33	39	43	48	47	38	35	35	48	35	40	45	40	41	44	34	41	37	37	32	38	41	43		33		38,5
NORTH CENTRAL CANYONS 03	1																																
FENN RANGER STATION	MAX	43	76 46	46	41	61 39	76 41	81 42	#2 46	83 47	59 48	62 46	70 41	68 45	75 49	80 44	85 46	86 48	49	46			73 50	72 45	45	62 40	74 47	87	86 46	86 50	79 47		74.7 45.3
K005K1A	MAX	43	71 50	62 42	41	78 35	84 40	83 44	86 47	78 54	69 49	65 45	72 45	77 42	82 54	89 44	94 45	93 54	86 48	85 48	77 55	76 46	75 51	75 44	65 47	82 38	91 44	89 47	51	85 56	81		79.3 46.5
LEWISTON WB AIRPORT	MAX	73 36	64 46	57 46	64 46	77 40	83 47	85 52	83 60	69 57	73 54	71 50	72 51	78 49	81 56	86 50	93 54	85 64	84 58	77 57	75 54	70 48	74 50	73 52	64 51	82 47	88 53	89 56	83 58	77 56	78 48		76.9 51.5
OROFINO	MAX	64	79 50	68 45	68 45	62 39	79 41	86 48	86 52	85 58	67 51	73 50	70 44	75 44	77 51	81 46	89 48	95 56	85 53	86 53	82 48	76 46	69 50	76 46	75 50	66	76 38	90 51	89 53	87 57	80 45		78.0 48.2
RIGGINS RANGER STATION	MAX MIN	72 47	71 43	65 45	63 39	78 42	78 50	99 57	85 55	82 58	64 52	66 52	73 50	86 50	85 58	83 54	95 56	93 62	88 57	86 59	80 57	70 54	72 49	71 53	62 52	82 42	92 52	93 55	93	85 55	80 57		79.7 52.4
SLATE CREEK RS	MAX MIN	73 45	75 52	65 48	65 45	80 38	8 1 4 5	94 54	84 51	81 59	66 52	68 46	75 47	87 45	87 5 7	86 49	90 49	92 49	93 53	85 59	76 52	73 51	74 48	74 50	68 51	81 41	95 47	94 50	92 54	87 51	82 51		80.8
* * *																																	
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX	73	74 40	69 45	61	75 38	76 42	73 52	77	74 48	74 48	68 48	68 40	82 44	85 50	86 52	89 55	89 54	85 54	87 55	8 2 5 5	83	71 45	70 46	62 47	81	89	94 51	96 51	91 50	87 56		79.0 47.7
ARROWROCK OAM	MAX MIN	65 38	67 47	72 42	60 38	62 38	74 45	76 52	78 54	78 55	70 50	72 47	64	69 46	83 53	84 54	86 55	92 55	88 54	81 57	87 59	79 55	77 45	73 47	71 48	62	79 47	87 53	92 57	96 57	88 54		77.1 49.3
ATLANTA 3	MAX	65	70	64	52	53	67	67	70 37	70	70	65	55 25	65 25	75 35	75 40	78 43	80	81	78 44	79 40	75 35	77 35	65	61	55 25	72	,,	86	90	85 45		70.5
AVERY RANGER STATION	MAX	74	74	59	49	70	82	78	80	76	66	59	67	67	76	83	88	87	81	81	80	70	68	69	63	76	85	84	81	78	78		74.3
BIG CREEK 1 S	MIN	66	66	59	41	39 68	43	42	44	50 64	53	50	41 59	69	51 70	75	40 79	49 77	74	74	46 68	69	62	41 59	50	68	43 75	42 79	47 85		38 76		67.4
BROWNLEE OAM	MIN	38	41	38	27	27				41	34	35	25	27	38 93	32 94	93	40 91	95			35 82	34 62	35 80	33 74	66	28 85	33 95	36 96	98			35,2
BUNGALOW RANGER STA	MIN														49	63		64				59			50	45	44	44	48	63	59		
BURKE 2 ENE	MIN	62	63	47	41	57	65	70	6.8	62	59	48	53	59	65	70	76	77	70	68	59	58	57	59	54	65	74	71	71	68	66		62.7
CASCAGE 1 NW	MIN	38	40	31			33	36		42	40	37	33	31	41	36	41	45	40	41	41	32	38	35	37	38	37	42	43	44	54		38.4
	MAX	31	43	62 39	27		*.	7.5	7.	68	40	55 35	28	33	75 40	76 42	77 42	49	79 45	77 43	75 49	65 41	36	39	53	69 27	79 35	82 40	86	53	51		39.7
CLARKIA RANGER STATION	MAX	69 39	69 43	55 37	55 38	65 32	76 33	75 35	74 42	74 50		61 43 Refere	36		72 47 llowing		85 36 on Inde	83 47	83 42	72 44		32	43	64 37	62 42	71 37	80 34	79 39	76 40	74 47	71 32		70.4 39.5

See Reference Notes Following Station Index
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Continued											XIL	_	11	1111		nA	10	111													1UL	VE 1	
Station		1	2	3	4	,					20		10				of M																erage
COBALT	MAX	•		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
	MIN	37					4.0	7.0	31	70																							
OEADWOOO OAM	MAX	34	65 40	33	53	68 25	25	70 36	71	70 42	39	57 35	26	73	77 35	79 35	37	82 41	79 38	39	75 44	70 36	65 38	63 34	58 38	73	81 28	34	88 37	85	43		71.9
DEER POINT	MAX	27	53 32	52 26	26	5.8 3.5	60 48	61 42	63 46	61 42	57 43	30	52 32	65 43	68 54	70 51	71 52	71 56	69 54	69 55	66	56 40	57 39	57 39	51	58 30	70 53	74 57	61	77 55	69 92		62.0 43.5
OIXIE	MAX	52 34	64	30	23	23	27	67 40	30	65 43	63 38	52 31	25	56 27	39	30	73 33	79 39	76 36	70 34	72 43	65 34	63 38	59 31	53 36	46 24	63	73 33	76 36	8 O 4 4	75 39		63,5
ELK CITY	MAX	55 39	67 42	54 40	50 29	63 30	65 30	70 35	71	70 43	63	54 37	52 32	62 30	72 31	70 34	75 34	8 2 3 7	79 39	72 36	72 46	67 40	61	62 37	59 33	52 27	72 30	80 36	82 37	74 39	72 43		66.6 36.0
ELK RIVER 1 5	MAX	56 39	71 40	58 35	43 38	50 31	58 36	74 35	77 43	75 50	59 46	65 42	56 37	63 36	64 42	71 35	79 41	86 46	72 44	76 43	69 48	67 35	64 41	66 37	65 41	53 34	74 36	60 40	78 44	77 49	72 34		67.3 39.9
FAIRFIELO RANGER 5TA	MAX	73 19	72 25	67 36	58 27	69 25	70 25	67 43	7 2 3 7	72 43	71 34	70 36	65 28	70 27	80 29	80 29	94 41	84 41	93 43	82 43	80 43	76 43	72 39	78 35	62 38	74 25	63 37	86 40	91 42	88 47	85 46		75.5 35.5
GALENA	MAX MIN	50 29	60 30	50 29	20	63 18	57 29	55 30	50 33	4.8 3.2	60 29	51 29	58 23	70 26	7 2 3 3	74 34	74 34	72 34	72 36	76 35	79 34	77 35	58 32	51 25	49 39	64	70 20	7 9 3 2	79 34	83 33	77 37		64.2 30.1
GARGEN VALLEY R5	MAX MIN	72 39	72 42	67 38	61	76 21	77 33	81 36	8 O 3 8	72 48	78 41	66 39	7 1 3 1	82 35	8 9 3 9	88 39	91 40	93	89 43	89 43	82 42	75 42	77 38	78 45	66 36	85 26	95 35	92 41	95 45	90 49	90 53		80.6
GRANGEVILLE 11 5E	MAX	71 43	62 46	57 43	58 39	73 35	77 41	79 50	81 45	7 ₂ 53	60	63 41	68	77	75 52	79 50	87 45	87 53	84 47	76	76 45	66	69	68	62	77 35	89	84	82	76 52	76 46		73.7
GROUSE	MAX MIN	68 26	65 38	57 31	50	61 18	58 24	55 42	57 39	62	5.5 3.6	53 32	5 9 2 7	73 25	75 34	68	65	68	77 39	74	68	67	57 45	56 37	52 33	58 21	74 26	61	85 35	83 42	78 44		65.3
HAILEY RANGER STATION	MAX	71 35	72 35	66	65 28	66 31	69 36	68	70 41	73	71 50	67	64	72	80	82	83	6 Z 4 8	84	81	81	78 51	79	78 36	64	68	80	85	91	92	86 51		75.8 42.4
HEADQUARTER5	MAX MIN	72	70 41	68	56	52	68	75	77	76 42	74	64	60	58	68	70	78 38	87	86 48	78	77	69	67	64	65	64	73 35	80	79	79	78		71.1
HILL CITY	MAX	72 33	70	67	57 31	69	71	69	74 36	73	70	67	65	77	80	83	85	85	82	83	79	78	68	69	59	71	84	88	92	86	83 53		75.2
TOAHO CITY	MAX	68	69	65	58	72	72	71	75 41	69	75	65	67	79	80	85	86	87	82	83	80	79	70	67	60	74	85	8.8	93	89	84		75.9
KELLOGG AIRPORT	MIN	74	69	36 50	30 49	69	77	82	78	64	62	52	67	68	75	83	89	78	81	75	67	70	36 69	69	59	75	81	60	77	77	78		39.4 71.5
LOWMAN 3 E NO 2	MIN	73	70	66	60	75	74	77	81	72	69	63	69	81	83	41 85	87	51 89	85	86	80	79	72	67	61	80	88	90	95	48 91	88		44.6
MC CALL	MIN	61	61	38 59	26 59	63	28	69	39 69	69	40 56	3 8 5 2	60	32 68	3 9 7 3	76	77	45 79	79	78	72	66	65	36 63	56	26 66	33 76	37 60	84	85	47 78		38,8
MOOSE CREEK RANCH	MIN	32	42	36	28	29	33	49	43	48	42	36	32	30	43	44	44	50	50	44	46	44	37	40	36	28	35	40	44	49	47		40,1
MULLAN FAA	MIN	69	54	46	49	64	77	77	74	57	63	51	60	62	72	76	81	78	77	66	65	69	64	65	48	72	80	76	77	76	76		67.4
	MIN	63	3 9 70	35	37	36	36 76	78	68	60	41	40	35 76	32	78	37	50	50	85	45	41	34 71	68	38	62	40	75	80	47 85	88	35 83		40.6
NEW MEADOWS RANGER STA	MIN	36	36	35	28	26	40	50	42	35	29	34	35		42	40	40	42	43	41	43	42	38	38	40	27	31	38	41	48	43	1	38.0
PIERCE	MAX																											- 0				1	
POWELL	MAX	59 41	43	58 39	35	33	34	76 37	75 40	43	70 45	40	40	35	65 39	71 35	78 40	41	83 45	41	76 48	69 40	40	34	62 41	52 41	73 35	63 41	45	50	72 42	- 11	70.2
5HOUP	MAX	79 42	67 50	61 43	62 32	75 34	79 39	48	75 49	47	64	41	70 37	38	8 O 5 2	82 45	90	87 54	86 52	85 51	81 55	57	49	73 48	62 47	75 36	68 41	91 36	48	91 57	90	1	77.9 45.8
STANLEY	MAX	60 37	68 32	50 28	48	64 17	68	65 33	67 38	62 38	57 32		57 20	68			75 32	77 39	75 32		70 34	74 38	63 35	59 28	50 40		74 19	7 8 2 8	84 32	81 46	78 43		31.3
SUN VALLEY	MAX MIN	68 24	68 32	64 30	56 22	83 19	67 23	63 35	66 34	70 33	68 34	65 30	63 22	73 26	78 32	78 40	78 34	79 34	80 39	80 35	79 36	75 43	73 40	64 27	57 29	69 24	79 24	63 31	89 35	86 42	83 53	ì	72.8 32.1
WALLACE WOODLAND PARK	MAX MIN	52 41	70 43	52 37	48 37	47 39	66 36	75 40	76 41	72 46	57 43	64 42	52 37	60 35	63 44	72 38	78 41	94 49	77 43	77 46	64 46	66 35	70 43	63 39	64 42	50 42	73 39	80 44	77 45	74 46	74 37		66.6 41.2
MARREN	MAX MIN	66 32	60 30	54 28	48	68 18	65 20	62 39	66 29	63 41	51 32	48 32	57 26	67 27	68 35	73 30	78 32	75 38	73 34	70 32	68 43	64 33	56 35	54 31	49 35	67 23	73 28	75 30	80 33	80 42	73 39		65.0
SOUTHWESTERN VALLEYS 05														,																		J	
BOISE LUCKY PEAK DAM	MAX	68	72 49	72 44	62	63	77 51	80 56	82 57	83 57	72 55	79 45	68	72	84 58	8 9 5 5	89	92 61	93	87 57	89 56	83	76 46	74 52	72 44	71 51	83	91 58	94 63	98 55	91	4	80,2
BOLSE WB AIRPORT	MAX	69	70	63	64	74	78 51	82	82 57	70	91 55	67 45	71	83	89	90 52	91	91 59	85 55	87 57	81 55	74	74 46	70 49	65	82 38	8 9 4 8	92	95 60	90 55	87 52		79.9
BRUNEAU	MAX	74	75 47	67	65	79	A 1 4 7	82	84	92	A 1 50	74	74	88	90	91	95	93	90	91	90	8 Q 5 2	75 51	75 47	69	37		95	100	91 58	87		82.8
CALOWELL	MIN	69	75	71	67	79	83	85	86 58	80	81 52	73	76 43	,,	93	94	96 54	97	91 57	92	88	81	79	73	69	82	92	95 55	100	95 55			83.9
CAMBR 10GE	MIN	71	70	58	65	78	80	8.2	82	7 9	71	67	6.8	73	84	A 8	90	84	8.6	86	78	77	75	70	67	79	87	90	95	90	86		78.6
COUNCIL	MIN	72	50 69	67	63	76	36	50 A2	82	78	66	63	70	38	84	86	85	90	87	85	79	72	74	71	64	73	87	88	94	91	86		78.2
OEER FLAT OAM	MIN	35	51 68	68	30	70	76	51 82	51 79	55 79	81	70	70	36 79	85	52 85	49	67	87	52 85	52	76	72	71	65	75	85	86	90	89	85		78.2
EMMETT 2 E	MIN	36 74	46	72	36 70	36 74	40 81	87	5 9 8 7	56 73	58 83	48 72	87	91	55 91	55 91	93	48	58 89	58 90	84	77	79	77	68	39	92	93	92		89		83.5
GLENNS FERRY	MIN	37	42	43	36	36	42 83	52	52 87	57	52 83	43	37 76	90	92	93	53 95	96	92	52 95	51 91	90	43 78	77	70	83	40 95	99	53	55 96	93		85.9
OLLINY FERRY	MIN		52		40	36	44	55	49	53	46	49	41		47	52	59	52	60			55		46	49				57				49.3

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Station		1	2	3	4	5	6	7	В	9	10	11	10	100		_	of M		1	10	00	01	00		-	00				1 00		Āverage
GRANO VIEW 3 WNW	MAX	76	75	69	67	81	84	84	86	82	87	75	76	90	90	90	95	93	87	92	89	84	78	70	8.2	25	26	98	92	29	97	1 A 84.
KUNA 2 NNE	MIN	36	45	63	37	35 73	47 78	60	56	54	52	41 65	69	80	50	57 85	55	56 88	61	52	57	51 72	51	45 71	35	58	47 83	53	60	86	51	78.
MOUNTAIN HOME 3 5	MIN	33	42	46	35	34	43	55	54	56	49	45	38	43	45	49	52	50	54	52	50	50	44	42	43	33	40		51		52	46.
OLA 4 S	MIN	74	70	70	64	77	79	80	81	80	73	72	80	83	86	87	91	85	88	85	83	74	74	73	63	79	88	91	94	94	89	80.
PARMA EXPERIMENT 5TA	MIN	31	69	43	30	29	35	46	52	56	45	41	46	38	43	47 89	50	48	45	45	57	47 82	38 76	47	41	29	35 78	41 92	44	57 95	55	43.
	MIN	35	73	70	34	34	41 82	53	54	58	52	46	42	41	50	53	50	50 95	56	53	56 82	49	46	48	70	35	38	48	50	57	49	47. 83.
PAYETTE	MIN	37 76	46	37 71	36	43	42	50	49 85	58	53	47	37	42	51 91	51	53	53	60	52	58	52	46	50 79	70	34	42	52	54 99	58	56	48.
SWAN FALLS POWER HOUSE	MIN	40	49	47	43	43	53	61	64	59	56	51	50	51	59	62	62	58	65	62	59	57	55	51	48	42	51	63	62	64	63	55.
WEISER 2 SE	MIN	36	72 47	70 45	32	77 35	81 41	50	53	80 58	76	69 48	40	47	89 53	8 9 50	88 52	92 53	62	88 52	83 54	78 55	76 45	72 48	47	35	89 39	93 51	95 53	95 62	87 61	81.
* * *																																
SOUTHWESTERN HIGHLANDS 0	6																															
GRA5MERE	MAX	65 30	68 42	71 29	40	75 48	70 41	38	71 40	70 42	68 40	71 40	32	34	87 36	84 46	85	87 49	86 55	88 46	81 46	81	72 41	66 39	70 42	71 28	87 29	92 46	93 52	91 52	90 51	78. 41.
HOLLISTER	MAX	74 31	70 39	66 37	58 33	70 29	74 43	67 50	73 48	74 48	72 44	71 42	63 45	78 36	86 52	85 52	83 52	84 53	73 56	85 51	85 49	82 53	72 44	73 40	68 43	70 34	88 48	84 31	92 54	90 59	85 57	76. 45.
REYNOLO5	MAX	60 28	64 43	64 41	60 32	60 32	71 43	76 43	73 55	76 54	69 46	76 40	65 37	68 42	80 53	82 53	83 54	85 50	89 52	79 51	84 49	75 46	75 47	70 39	63	64 33	73 39	84 49	87 54	88 54	83 48	74.
THREE CREEK	MAX	71 30	65 30	68 26	59 24	70 27	69 37	63 46	67 40	69 44	73 40	68 33	67 24	78 31	81 34	84 36	79 47	82 45	80 43	86 36	82 37	81 39	65 34	65 33	65 36	74 19	86 33	91 33	89 49	89 41	88 39	75. 35.
TRIANGLE RANCH	MAX																															
* * *																																
CENTRAL PLAINS 0	7																															
BL155	MAX MIN	75 36	73 50	73 45	75 40	75 34	79 35	75 44	82 48	82 50	78 45	74 46	71 39	84	88 48	90 57	90 53	92 53	90 52	90 50	86 56	87 56	74 50	76 46	70 45	79 33	91 45	95 47	98 53	98 59	91 56	82. 47.
BURLEY	MAX	82 42	73 46	66	61	75 38	80 45	73 56	80 52	83 53	72 50	66 46	70 43	82 44	88 54	88 55	88 55	92 55	88 61	92 57	86 59	88 59	78 50	74 48	69	81	90 42	95 53	99	92 59	87 60	81.
BURLEY FAA AIRPORT	MAX	79 36	70 47	6 2 4 3	59	70 35	75 42	69 54	75 49	76 49	69 50	6 2 4 5	67	77	84 51	83	82 53	88 48	84 57	86 52	80 58	8 4 5 5	70	73 39	65 47	76 31	85 44	90	93	87 61	83	76. 47.
CASTLEFORD 2 N	MAX MIN	70	75	65	65 36	72 33	77 43	78 47	78 47	75 45	72 48	70 49	71 50	89	86 40	8 9 7 0	87 48	90	90	91 55	83 54	84 54	72 45	70 40	67	76 31	86 42	90 47	95	87 58	88	79.
HAZELTON	MAX	78 38	76 45	70 42	61	71	76 40	70	79 45	76 48	74	71 45	67	80	84	84	84	88	83 55	86 52	83	85 51	76 50	75 38	74 48	76 35	87	91	97	92	88	79. 46.
JEROME	MAX	81 37	73 45	70	62	75 35	80	74	82	80 51	79	71 45	72 41	85 42	89	90	89	93	88	91	88 55	88	77	75 45	69	80	91	95	100	97 58	96 57	82.
MINIOOKA OAM	MAX	78 36	76 44	72	61	72 33	76 46	71 55	77 51	78	73	70 47	67 35	77	83 46	85 52	84 52	89 50	84 52	88	84 56	85 55	75 48	75 44	73	75	86 46	91 46	97	90	90 58	79.
PAUL 1 ENE	MAX	76	80	72	64	62	73	77	69	76	79	71	62	68	79	85	84	86	90	86	88	84	86	73	76	67	81	87	92	95	90	78.
PICABO	MIN	72	75	71	60	34 59	70	71	68	75		73	63	68	48 77	50 82	85	87	85	51 85	56 85	79	83	70	71	33	74	84	88	95	57 88	76.
RICHFIELO	MIN	31 75	73	39 67		70	72	69	75	75	71	35 68	30 65	32 76	82	84	83	84	82	85	45 83	51 82	46 79	35 68	38	75	85	89	93	90	53 87	77.0
RUPERT 13 NNE	MIN	34	40	42	34	30	37	50	42	50	42	40	34	38	46	50	55	47	49	49	52	55	47	3 %	46	27	41	47	50	53	54	44.
SHOSHONE 1 WNW	MIN		75			75	79	74	84	82	78	73	71	83	89	92	88	93		91	91	89			73		91			100		83.
IWIN FALLS 2 NNE	MIN	37 73	80	71	38	34 61	73	52 78	72	53 80	47 75	55 75	43 65	69	51 81	59 87	60 87	88	91	87	53 90	57 85	86	45 73	53 74	33	51 79	90	93	59 97	90	79.
IWIN FALLS 3 SE	MIN	3 9 7 3	46 79	70	62	35 61	73	78	73	52 80	46 77	47 75	64	42 68	48 81	55 88	53 87	53 83	59 89	54 83	57 87	58 83	51 85	43 75	46 75	35 65	75	4.8 8.5	5 2 90	60 94	58 88	78.
WIN FALLS WBASO	MIN	70	45 77	42 69	39 60	37 58	70	53 77	52	52 77	49 75	45 75	38	41 68	48 79	56 85	51 85	54 83	58 88	52 83	56 86	82	50 84	70	72	36 65	41 75	85	51 90	59 93	58 87	76.
	MIN	37	44	43	39		43	53		52		45	38	41		52		52			56	57	51		47		41	49	49	59		47.4
NORTHEASTERN																																
VALLEY5 06 CHALLIS	MAX	77	78	72	66	72	73	73	7.8	74	64	63	64	72	80	8.3	8.2	83	85	87	82	82	80	76	59	68	8.3	89	95	94	92	77.5
CHILLY BARTON FLAT	MIN			41		33			46		45	41	36		49			47					46		48		41			55		45.0
DUBO15 34 W	MIN	50	62	40	63	4.3	72	6.3	40	45	4.0	4 5		4.2	4.5	7.0	7.0	4.0	4.0	0.5	70	75	4.3	5.7	40	6.4	40	6.3	0.2	80	79	47
	MIN	30	62 40	40	28	63	41	39	69 41	39	41		28	22	35	37	70 39	40	40	42	45	75 50	52	35	32	26	41	39	40	51	52	67.1
GIBBONSVILLE	MAX	76 33	73 47	39	27	71 28	76 32	44	73 32	70	57 40		34	71 30	76 49	37	86 42	52	42	82	50	78 45	69 42	59 35	40	30	33	38	92 42	89 52	82	73,5
LEACORE NO. 2	MAX	74 25	69 37	60 36	57 19	68 20	71 26	65 44	71 43	70 29			61	72 27 otes Fol	75 41	78 38		81 41	80 40	81 39	79 44	80 46	75 45	61 31	53 35	69 25	78 33	36	89 41	87 46	85 42	73.5

See Reference Notes Following Station Index
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Continued										וע	UIT.	· T	11	TATI	- L	II.A	10	ΛĽ	رد			_									JU	NE 1	966
Station		-		Γ.												Day	of M	onth															rerage
MACKAY RANGER STATION	MAX	1	2	3	4	S	6	7	67	60	57	59	12	75	80	70	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	K
MACKAY 4 NW	MIN	70	69	63	54	66	68	67	69	38	47	36	33	38	46	52	81 41 77	47	83 45	81	50	50	48	59 34	39	31	76	87 45	47	46	50		75.7
	MIN	35	44	42	34	30	37	3 9	45	42	61	3 7	34	36	48	50	46	77 46	49	81 48	76 50	78	48	57 34	58 37	68 29	79 39	45	90 49	53			71.9
MAY RANGER STATION	MAX	76 35	72	34	59 26	28	75 27	74 38	75 45	76	41	31	32	33	78 45	79 45	83 43	82	83 45	85	86 45	60 49	75 45	38	37	27	88 35	85 39	87 41	8 9 5 2	67		75.5
SALMON	MIN	40	50	58 44	30	70 34	35	47	41	80 47	61	42	68 36	36	78 51	8 1 4 3	47	83 51	8 O 5 Z	85	83 55	55	69 48	66 41	56 41	71 35	8 2 3 9	92 43	68	8 9 6 2	53		75.5
* * *																																	
UPPER SNAKE RIVER PLAINS OF																																	
ABERDEEN EXP STATION	MAX	77 38	76 43	72 40	62	60 34	70 35	74 51	70 50	71 44	77 48	71 39	62 33	67	77 49	83 44	85 45	8 4 4 7	87 45	85 50	88 57	82 56	85 49	71 37	72 47	64 29	72 39	85 41	90 45	96 61	89 56		76.8 44.2
AMERICAN FALLS 1 SW	MAX	77 41	73 44	73 43	60	71 38	74 40	73 56	71 50	77 46	72 47	66 46	66 39	76 39	82 46	83 48	83 48	86 48	95 50	88 52	80 52	8 2 5 7	76 49	70 39	71 48	70 35	87 40	92 45	94	92 63	86 58		77.9 46.6
ARCD 3 NW	MAX	75 30	70 40	64 35	61	69 30	71 33	71 46	71 43	79 43	67 45	59 40	67 33	76 35	82 44	83 45	81 41	79 50	78 45	82	76 45	79 51	71 47	67 37	62 36	72 33	79 36	84 42	92 47	8 4 4 8	83 51		74.5 41.0
ASHTON 1 5	MAX	75 34	73 45	63 39	63 27	65 25	68 31	67 40	68 46	75 42	68 45	65 35	62 34	72 32	78 40	75 45	80 49	79 49	78 45	82 44	75 50	79 52	61 46	66 38	62 43	69 27	79 33	85 39	8 9 4 3	85 49	82 47		72.9
BLACKFOOT 2 55W	MAX	79 40	78 40	72 39	65 41	70 38	75 37	73 54	77 49	8 2 4 4	75 49	65 40	6.7 3.8	77 38	86 50	82 47	8 9 4 7	89 51	87 47	8 8 5 3	85 55	85 56	85 51	70 40	67 46	72 31	85 40	90 45	95 50	91 62	8 7 5 7		79.6 45.8
CRATERS OF THE MOON NE	MAX MIN	71 36	69 40	63	53 33	64 29	67 35	67 48	69 46	74	66 39	61 35	63 35	72 34	79 46	78 52	80 47	8 1 46	80	81	79 53	79 54	76 48	65 39	61	71	80 35	84	90 51	84	8 1 5 7		72.9 43.1
DUBOIS EXP STATION	MAX	75 37	74 49	70 47	74 38	70 32	71 40	68 50	69	76 42	71 43	60 36	61 36	72 36	76 47	75 49	81	81 50	80 48	87 50	8 4 5 5	8 2 5 8	77 49	65 40	61	6 B 3 2	8 2 4 1	88	93 51	90	89 61		75.7 45.3
FORT HALL INDIAN AGNCY	MAX MIN	78 38	77 44	71 41	62	70 38	74 37	74 53	74 49	78 44	7 ₂	66	66 36	76 40	84	82 45	85 45	87	85 48	86 51	81 56	84	76 51	75 41	70 45	75 30	86 38	90	95 48	94 62	8 8 5 6		78.7 45.2
HAMER 4 NW	MAX MIN	78 32	78 35	75 41	64	71 28	75 32	70 50	73 41	80	75 44	65 37	68	72 33	84	86 48	85 50	83	85 47	87 45	84 50	85 57	86 51	70 41	66	71 29	84	89	95 45	90	89 51		78.8 41.8
HOWE	MAX MIN	76 34	75 45	71 39	65	70 29	74 33	70 34	72 50	80	73 50	64	67	76 37	85 47	81 54	8 2 4 6	85 58	85	87	83	86 57	79 48	71	68	81	84	89	94	91	90		78.5
10AMO FALLS 2 ESE	MAX	78 42	75	70	64	69	74	70	75 45	82	70	65	67 41	75 34	84	78 46	83 46	83 51	85	88	8 2 6 1	87		71 39	68	73	85 39	90	96 52	98	8 8 5 2		78.4
1DAMO FALLS FAA AP	MAX MIN	78 42	75 44	64	64	69	74 37	70 51	73 46	79 43	75 50	65 42	67	75 34	84	78	84	83	86	88	82 57	86 58	64 51	71 39	68	72 32	87	91	97	94	88		77.7
1DAMO FALLS 42 NW WB	MAX	78 35	74	65	63	71	74	70	75	79	71	64	68	79 29	87	80	83	85	89	90	86	87	62	67	65	70 32	86	92	95	93	89		77.9
IDAHO FALLS 46 W WB	MAX	76 36	72	61	58	69	71	68	71	78 3 9	73	61	67	77	84	80	83	85	85	85	80	83	68	69	64	72 24	82	88	94	68 57	86		75.9
MALTA 1 NE	MAX	78 33	70	71 36	61	74 26	75 30	74	78	73	78 43	65	70	80	85	86	88	86	87	88	81	87	71	67	77	85	82	92	96	89	85		79.3
POCATELLO WB AIRPORT	MAX	80	73	63	61	71 36	76 37	73	76 51	78 42	74	64	68	77	85 45	85	86	88	87	90	85 59	85 57	72 50	74	66	77	87	92	98	91	88		79.0
SAINT ANTHONY	MAX	78 37	74	68	61	67	71	69	71	72	75 38	67	67	73	81	76	82	79	84	78 52	78 63	82	65	68	63	72 28	82	85	91	92	84	·	75.2 42.8
SUGAR	MAX	75	75 37	74	65	67	7 ₂	68	72	78	75	62	64	74	80	83	85 47	79 52	81	83	79 52	84	68	70 38	65	70	84	85	91	87 53	87 55		76.1
	MIN	38	31	39	34	21	32	50	** 0	40	40	31	36	31	4.5	45	47	54	46	44	52	22	4/	38	46	29	33	39	45	53	22		41.7
EASTERN HIGHLANDS 10																																	
ARBON 2 Nw	MAX	76	72	65	60	71	75	71	70	65	62	65	74		8.3	80	80	85	87	80	84	67	72	75	65	74	86	92	95	91	87		76.7
BLACKFOOT OAM	MIN	71	70	3 9 5 8	38 55	63	37 65	60	65	73	67	57	59		77	79	79	80	81	82	78	79	64	70	60	68	3 7 B 2	85	88	86	83		71.8
CONOA	MIN	25	29	73	60	18	66	65	38 68	72	60	56	60	69	76	74	78	38 75	79	82	39 78	79	65	70	78	16	82	87	36 85	86	87		73.1
OR1GG5	MIN	73	70	62	59	26 59	65	63	38	74	60	33 57	32 60	66	72	70	75	79	78	79	80	79	66	31 60	63	28 59	35 67	80	83	55 85	86		39,1
GRACE	MIN	74	80	72	62	26 66	70	70	68	75	70	36 65	35	72	80	78	90	80	50 83	84	49 84	82	80	72	70	80	82	35	90	90	89		76,7
IDAMO FALLS 16 SE	MIN	38 74	70	36 59	34 56	28 65	69	65	70	77	48 68	37 57	32	71	40 79	78	80	80	81	83	46 77	82	62	68	60	71	80	64	89	55 65	50 85		41.3
ISLANO PARK DAM	MIN	70	37	25	29	28	67	60	37 66	70	62	30 56	32 56	33	73	73	41 76	73	74	78	50 73	76	46 65	61	55	23	3 2 75	80	85	82	51 80		38.2
KILGÜRE	MIN	29 67	3 7 66	63	27	60	28	42 58	65	33	61	36	56	63	3 9 7 2	38	73	45 72	71	76	43 75	74	41 65	60	55	63	3 3 72	35 78	39 83	80	47	- 1	36.7
LIFTON PUMPING STATION	MIN	27 76	37	30	30 58	63	28	62	36	33	42 68	35	30 61	26	3 B	39	35 71	45 78	40 79	82	81	49 78	61	36	63	6.8	80	32	36 86	61	42 78		71.3
MALAD	MIN	43	72	70	37	34	37	46	45 72	43	47	67	69	35 79	40 85	48 85	50	47	68	48	48	53		3 7 73	72	33 76	41	91	47	52 92	53	- 1	43.8
	MIN	45	44	40	39	39	35	52	48	43	52	40	36	35	42	50	48	46	47	52	51	56	49	36	51	35 76	40	47	50	57	53	М	45.3
MALAO CITY FAA AP	MAX	41	38	70 38	33	27	31	5 2	46	41	49	38	35	32 76	40	47	42	43	87	50	48	56	40	36	67	34 75	67	44	43	52	48		41.6
MC CAMMON 2 WSW	MAX	35	75 35	70	30	6 9 2 5	75 33	71	50	39	51	3.8	33	29	36	43	40	42	44	42	47	45	48	32	47	2.8	32	45	40	52	45		78.5
MONTPELIER RANGER STA	MAX	74 36	79 37	73 38	68	59 26	32	50	63	38		68 37 Refers		63 29 otes Fol					43	84 46	84 45	58			71	65 28	71 37	93		90 51	86 52		73.7

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DAILY TEMPERATURES

Continued										וע	71T	I	TC	TATI	7.E. .	nA	ΙU	KE	2														1966
Station																Day	of M	onth															age
Didnos.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Атег
OAKLEY	MAX MIN	78 34	72 42	68 40	66 36	70 34	76 44	68 50	73 47	78 50	73 47	67 42	67 36	78 42	85 50	81 50	80 49	84 53	82 53	85 53	78 55	86 48	72 46	76 41	66 42	75 30	80 50	89 50	98 6 9	86 55	83 58		77.3 46.5
PALISAGES DAM	MAX MIN	75 38	74 48	73 39	62	65 31	67 39	66 46	60 50	71 46	70 50	59 44	62 36	70 39	77 45	79 43	79 51	80 54	8 <i>2</i> 51	85 51	84 50	80 50	75 49	64 43	63 48	70 29	83 45	86 48	86 53	87 56			74.0 45.2
PRESTON 3 NE	MAX MIN	85 39	78 39	78 38	71	65 29	67 34	74 47	72 38	71 41	78 51	77 42	68 34	68 32	78 42	86 46	87 47	82 45	82 47	82 50	89 48	84 46	88 49	65 36	75 51	71 34	86 44	88 46	89 46	94 48	93 57		79.0 42.6
STREVELL	MAX MIN	74 36	71 35	67 40	61 36	69 26	7 2 35	68 53	69 43	73 44	73 45	64 41	65 41	77 37	84 46	83 55	48	A1 48	48	88	85 55	85 51	75 46	74 34	69 42	72 28	85 43	92 47	93 56	90 64	84		76.# 43.7
SWAN VALLEY	MAX MIN	82 32	77 35	67 31	62 24	67 22	71 29	67 45	67 48	76 40	70 50	61 41	63 33	72 30	78 37	76 38	83 51	A 1 45	83 46	87 43	80 52	82 58	74 48	67 33	62 51	74 27	85 35	89 38	93 46		90 43		75.9 40.1
TETONIA EXP STATION	MAX MIN	71 33	72 39	61 33	57 26	63 19	71 32	60 41	64 44	68 36	68	55 34	58 32	68 29	77 43	73 41	77 43	76 43	80 45	83 45	78 52	78 50	58 44	59 33	60 38		80 34	85 42	88 45		84 47		70.9 38.6

EVAPORATION AND WIND

																-	Day	Of Mo	nth															1
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14		16		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
NORTH CENTRAL PRAIRIES	02																																	
MOSCOW U OF 1		EVAP																																5.68 1498
* * * CENTRAL MOUNTAINS	04																																	
ARROWROCK DAM																		.38 36																8,60 1321
ENTRAL PLAINS	07																								1			!						
TWIN FALLS WBASO		EVAP WIND MAX MIN	128 76	118		143	143	77	72	64 72	68 87		147	167	118	73 78	121	103	80 78	99 85	81	114	66 82	132	111	133	71	103	54 82	57 87	85 87	89 87		10.29 3143 77.5 47.6
* * * NORTHEASTERN VALLEYS	08																																	
ACKAY 4 NW		EVAP																																9.38 2799
* * * JPPER SNAKE RIVER PLAINS	09																																	
ABEROEEN EXP STATIO	0 N	EVAP W1ND																																10.03 3196
* * * EASTERN HIGHLANDS	10						1																											
ISLANO PARK DAM		EVAP																.21 34																5.38 741
IFTON PUMPING STA	TION	EVAP							•12 64									• 24 76																7.26 1665
PALISADES DAM		EVAP	Ξ,	-	-	:	:	:	:	-	:							.33 82																:

MOSCOW U OF I (01V, 02) ANO
LIFTON PUMPING STA, (01V, 10) - PAN IS OF STAINLESS STEEL.
ARROWROCK DAM (01V,04) - PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.

SNOWFALL AND SNOW ON GROUND

																Day	of m	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CENTRAL MOUNTAINS 04																																
BIG CREEK 1 5	SNOWFALL SN ON GNO			T								Ŧ													1.3							
CASCAGE 1 NW	SNOWFALL SN ON GNO			T																					T							
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GNO				7																											
OEAOWOOD DAM	SNOWFALL SN ON GNO			т							T														т							
WARREN	SNOWFALL SN ON GNO			Т																												

				Tei	mpera	lure											Preci	pitation					
				E1						N	o. of	Daye						Sno	w. Sleet		N	o. of	Days
Station	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Above Above		Below Malon		Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	8	.50 or More	1.00 or More
SEPTEMBER 1965																							
OEER POINT IOAMO FALLS 2 ESE	56.1 66.2M	37.6 36.2M	46.9 51.2M		70 80			20 10	538 408				0 0	1.24		.40 .62	16 28				3	0	
0CTOBER 1965																							
TOAMO FALLS 2 ESE	68.3	32.3	50.3		79	9	23	18	448	0	0	16	0										
NOVEMBER 1965																							
BIG CREEK 1 S	44.2	20.3	32.3		67	21	~ 9	30+	973	0	6	29	3	2.67		.52	11	22.0	12	27	9	1	0
OECEMBER 1965																							
BIG CREEK 1 S COBALT SHOUP	28.7 32.3M	9.3 15.8M	M 19.0 24.1M		55	4	- 6	17•	1420 1263			31	8	1.01		•25 •22	24 25	6.0	5	26	6	0	
FEBRUARY 1966																							
BIG CREEK 1 S	31.3	13.4	22.4		39	21+	a 5	13+	1188	0	15	28	4	1.71		. 50	5	22.5	36	7	6	1	0
* * * MARCH 1966																							
GRASMERE PRESTON 3 NE	53.2 44.8	21.9	37.6 30.7			30 31	-10		843 1059			27 31		1.13		. 45	15	5.3	7	2	3	0	0
APRIL 1966																							
DEER POINT	46.3	28.4	37.4		59	3.	8	19	825	0	2	19	0	1.37		1.00	10		14	3	3	1	1
* * * MAY 1966																							
BUNGALOW RANGER STA GRASMERE	75.4M 75.4	38.8M 41.2	57.1M 58.3			26+ 18		23 23	271 212	0	0		0	1.01		.45 1.45	22	2.0			5		

DAILY PRECIPITATION

JUNE 1966

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Station	Total	Ĺ													Day	of N	lonth																	
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SEPTEMBER 1965																											1							
OEER POINT 10AHO FALLS 2 ESE	1.24								. 27	.57	T T							.52	.07	.03										.20				:
OCTOBER 1965																																		
IDAHO FALLS 2 EBE	-	-	•		-	-	-	-	-		•		•		-				-							٠								
NOVEMBER 1965																																		
BIG CREEK 1 5	2.67					. 22		.02	.01				. 52		.02	.28			.23	.35	.08	. 05	.14		.20	.30	.23	Ť	.05					
DECEMBER 1965															ļ																			
BIG CREEK 1 S COBALT SHOUP	1.01		•	02								•09 •17 •16	· 03	T	*06 *11 T	-	•	-	•	-	-	•	-	- T	•	.25	22	• 05	.20	-10	.05	.13	-	:
FEBRUARY 1966																													1					
BIG CREEK 1 5	1.71	т				Ť	.50	. 57	.22	T	. 12	т		.1	Ť	.07		Ť				.02					т	.07	.03	.20				
MARCH 1966									!																									
GRASMERE PRESTON 3 NE	1,19	7		25	•	-	•	٠	•	Ť	٠	.41	-	•	٠	•	.45	-	•	-	•	-	•	•	-	•	-	•	-]	•	•	٠	•	:
APRIL 1966																																		
DEER POINT	1.57										.05	1.00	.05	. 15	4							т	.12						1					
MAY 1966																																		
BUNGALOW RANGER STA GRASMERE	1.01								Т		1,45		† •06	T	+20	+14								.45	.\$5			Ť				.10	.12	2 .

SNOWFALL AND SNOW ON GROUND

Station																	Day	of m	onth													
Station		1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
NOVEMBER 1965																																
BIG CREEK 1 S	SNOWFALL SN ON GND												6.0	-	•	•				1.0					2.0	6.0	5.0					8
DECEMBER 1965			-																													
BIG CREEK 1 S	SNOWFALL SN ON GND	•	8	6	•	- 4	- 3	- 3	3	• 3	3	- 4	• 4	-,		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
COBALT	SNOWFALL SN ON GNO											- 2			-4				_							- 6	. 6	6	٠,	- 7	• 7	-
FEBRUARY 1966																														j		
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DAILY TEMPERATURES

	IDAHO"
JUNE	1966
DELAYED	DATA

Significal Part		_									וע	711	-	11.	TATI		LLA	10	111	راد									_					DATA
SEE PRINT MAX. FOR MAX.	Station												_				, -				,			,	-			_						erage
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DEER POINT MAX. FO. No.																																		
MANY MANY																																		
*** **********************************	OEER POINT			34			5 2 4 1	54 37	56 38	47 37	59 41			57 45																				36,1 37,8
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OEER PDINT MAX 59 58 59 45 53 53 53 55 57 54 33 38 34 41 50 53 50 48 34 28 28 34 41 50 54 54 41 46 46 44 50 28 33 28 4 41 50 54 54 41 46 46 44 50 28 33 28 4 41 50 54 54 41 46 46 48 50 28 48 34 41 50 54 54 41 46 46 48 50 28 48 34 41 50 54 54 41 46 46 48 50 28 48 34 41 50 54 54 41 46 46 48 50 28 48 34 41 50 54 54 41 46 46 48 50 28 48 34 41 50 54 54 54 54 54 54 54 54 54 54 54 54 54		MIN	32	20	0	-10	- 8	1	1	21	18	15	17	16	20	21	22	20	22	14	15	17	18	8	8	10	21	26	27	28	31	29	30	16.8
MIN 38 30 22 26 35 39 41 43 31 29 26 24 25 34 42 35 28 16 8 17 22 25 30 34 40 11 14 26 28 33 28 4 MAY 1966 BUNGALDH RANGER STA MAX MIN GRASHERE MAX 67 71 86 86 81 70 69 75 80 72 56 60 70 71 75 69 71 88 83 83 81 82 75 75 76 81 78 76 79 83 70 75 48	APR1L 1966																																	
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BUNGALDH RANGER 5TA MAX MIN 90 95 77 80 73 62 65 54 54 58 62 70 76 80 78 76 68 81 88 95 93 83 83 80 64 75.4 68 66 35 46 40 34 41 36 34 32 30 35 38 57 34 8 17 40 44 35 47 48 48 47 38.8 GRASHERE MAX 67 71 86 86 81 70 69 75 80 72 56 60 70 71 75 69 71 88 83 83 81 82 75 75 74 81 78 76 79 83 70 75.4		MIN	38	30	22	26	35	39	41	43	31	29	26	24	25	34	42	35	28	16	8	17	22	25	30	34	40	11	14	26	28	33		28,4
BUNGALDH RANGER 5TA MAX MIN 90 95 77 80 73 62 65 54 54 58 62 70 76 80 78 76 68 81 88 95 93 83 83 80 64 75.4 68 66 35 46 40 34 41 36 34 32 30 35 38 57 34 8 17 40 44 35 47 48 48 47 38.8 GRASHERE MAX 67 71 86 86 81 70 69 75 80 72 56 60 70 71 75 69 71 88 83 83 81 82 75 75 74 81 78 76 79 83 70 75.4	MAY 1966																																	
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	GRA5 FERE																	40						50										41,2

				and the same		-	~														JUNE 1968
STATION	INDEX NO.	COUNTY	DRAINAGE ‡	LATITUDE	LONGITUDE	ELEVATION	TI	ME ABI		OBSERVER	STATION	NDEX NO.	COUNTY	DRAINAGE 1	LATITUDE	LONGITUDE	ELEVATION	TI	ME A	S	OBSERVER
	R	ā	DRA	LA	LON	373	TEMP	PRECIP	SPECIAL	1		INDEX	3	DRAI	LA	LON	ELE	TEMP.	EVAP.	SPECIAL	
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON DAN ARBON 2 NW ARCO 3 NW ARROWROCK DAM ASHION I S AILANTA 3 AILANTA SUMMIT	0070 0227 0282 0347 0375 0448 0410	09 BINGHAM 06 OWYMEE 09 POWER 10 POWER 09 BUTTE 04 ELMORE 10 PERMONT 04 ELMORE 05 ELMORE	12 2 12 6 2 12 2	42 57 45 00 42 47 43 21 42 30 43 40 43 36 44 04 43 48 43 45	112 50 116 42 112 52 115 28 112 34 113 20 115 55 111 27 115 07 115 14	4405 7280 4318 3882 5170 5300 5275 5220 5470 7590	5P 6P 6P 6P 8A 5P	5P 6P 6P 6P 8A 5P	C H	EXPERIMENT STATION U S WEATHER BUREAU U S BUR RECLAMATION U S BUR RECLAMATION U S BUR RECLAMATION HR5 GEMA NEWPORT JOHN C TOOMBS U S BUR RECLAMATION GUST STEINMANN JAMES E SAYLO U S WEATHER BUREAU	KOOSKIA KUNA 2 NHE LEADORE HO. 2 LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS LOWMAN 3 E HO 2 MACKAY RANGER STATION MACKAY 4 NW	5058 0 5169 0 5117 0 5241 0 5275 1 5356 0 5426 0	33 IDAHO 25 ADA 16 LEMHI 18 LEMHI 13 NE2 PERCE 26 PERCE 26 PERCE 27 PERCE 28 PERCE 29 PERCE 29 PERCE 20 P	11 11 5 1 5 8	46 09 43 31 44 41 44 40 46 23 42 07 46 38 44 05 43 55 43 57	115 59 116 24 113 22 113 21 117 01 111 18 114 33 115 34 113 37 113 40	1261 2685 6115 6000 1413 5926 5700 5975 5897 6000	SP HID H HID H	5P	C HJ	E T GILROY HARRY U GIBSOM DOMALD B HOBLE MRS. CLARA E. ELLIS US WEATHER BUREAU UTAN DWR O. LICHT CO U S FOREST SERVICE MRS. FRONIA A. FARBER U S FOREST SCRVICE BIG LOST IRRIGATION CO.
AVERY RANGER STATION BALO MOUNTAIN BATVIEW MOOEL BASIN BEHTON DAM BEHTON SPRING BIG CREEK I S BLACKFOOT 2 SSW BLACKFOOT DAM BL155 BOOUS BASIH	0540 0667 0189 0792 0835 0915 0920	04 SHOSHONE 04 BLAINE 01 KOOTENAI 01 BONNER 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 04 B015E	12 9 9 11 12 12	47 15 43 39 4T 59 48 21 48 21 49 07 43 11 43 00 42 56 43 46	115 40 114 24 116 33 116 40 116 46 115 20 112 23 111 43 114 5T 116 06	2492 8700 2019 2640 4900 5680 4499 6200 3265 6196	6P	3P 8A 6P 5P 6P	H	U 5 FOREST SERVICE SUN VALLETS OIR REC FAC U 5 NAVY U 5 FOREST SERVICE SUSFS EXPERIMENTAL FOR JOHN C. COFFIN TION THOMPSOM FORT MALL IR PROJ NORTH SIGE CAMAL CO U.S. WEATMER BUREAU	MALAD MALAD CITY FAA AP MALTA I NE MALTA I NE MALTA RANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIODKA DAN MONTPELIER RANGER STA MOORE CREEK SUMMIT	5559 1 5563 0 5567 0 5685 0 5708 0 5724 1 5980 0	O ONE IDA O ONE IDA O ONE IDA O CASSIA O CASSIA IB LEMMI IN VALLEY O BANNOCK O BEAR LAKE BOISE	11 8 12 12	44 54 42 38 42 40 42 19	112 16 112 19 113 21 113 22 113 55 116 07 112 14 113 30 111 18 115 40	4420 4476 4540 4540 5110 5025 4625 4210 5960 5990	6P 6P 4P 5P 5P	7P 11D 6P 6P 4P 5P 5P 8A	E H C H	JUNIUS L CROWTHER FEO AVIATION AGENCY HAS ROSELLA M NEDOO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R, BISHOFF NATIONAL WILDLIFE REFUC U S FOREST SERVICE U U S FOREST SERVICE U U S U S WEATHER BUREAU
BOISE LUCKY PEAK OAM BOISE MB AIRPORT BONNERS FERRY 1 SW BROWNLEE OAM BUNGALOW RANGER STA BURKEY BURKEY ENCLORY BURLEY BURLEY FACTORY BURLEY FACTORY BURLEY FACTORY	1022 1079 1180 [195 [244 1272 1288 [298	05 AOA 05 AOA 05 AOA 06 AOAM5 05 ONYMEE 04 CLEREWATER 04 SHOSHONE 07 CASSIA 0T CASSIA 0T CASSIA	12 12 12 3 4	43 53 43 54 48 41 44 50 42 53 46 38 47 32 42 52 42 52 42 33 42 32	116 04 116 13 116 19 116 52 115 48 115 30 115 48 113 47 113 48 113 46	2840 2838 1810 1844 2525 2285 4093 4180 4140 4146	MIO M 5P 8A 6P 3P 4P 8A	5P 6P 3P 4P 8A	H H H H	CORPS OF ENGINEERS U S WEATHER BUREAU ARLO T GRUNERUD IOAND POWER COMPANY HERBERT F, 0 IR U S FOREST SERVICE HONTANA POWER CO FRANK O REDFIELD AMALGANATED SUGAR CO FED AVIATION AGENCY	MOOSE CREEK RANCH MOOSE CREEK RANGER STA MOSCOW U OF I MOUNTAIN HOME 3 S MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA NEZPERCE NEZ PERCE PASS OAKLEY	6087 0 6152 0 6174 0 6235 0 6237 0 6388 0 6424 0	10 AHO 10 AHO 14 IDAHO 15 ELMORE 15 SHOSHONE 16 SHOSHONE 16 ADAM5 12 LEWIS 16 IDAHO 17 CASSIA	3 7 12 4 4 11 5	46 14	114 53 114 55 116 58 115 41 115 46 115 40 116 17 116 14 114 30 113 53	2450 2480 2660 3190 3586 5963 38T0 3220 65T5 4600	SP 9A HID H BA TP	5P 5 9A 110 8A 7P	E	OAVIO W CHRISTENSEM O S FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN MOME FED AVIATION AGENCY O S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPL U S FOREST SERVICE HERBERT J MARGY
CABINET GORGE CALOWELL CAMBRIDGE CAREY 5 NNW CASCADE 1 NW CASTLEFORD 2 N CAYUSE CREEK CENTERVILLE ARBAUG RCM CMILLY BARTON FLAT	1380 1408 1466 1514 1551 1577 1636 1663	OI BONNER 05 CANYON 05 WASHINGTON 07 BLAINE 04 VALLEY 01 TWIN FALLS 04 CLEARWATER 04 BOISE 06 CUSTER 08 CUSTER	12 12 12 8 12 3 2	48 05 43 40 44 34 43 21 44 32 42 33 46 40 43 58 44 30 44 00	116 04 116 41 116 41 113 57 116 05 114 52 115 04 115 51 114 14 113 50	225T 2370 2650 4840 4865 3825 3714 4300 5175 6140	MID 6P 4P 5P	5P 6P 4P 5P 6P 3P 5P	C H	WASH WATER POWER CO CALDWELL BROADCAST CO STUART OOPF BOYD L. STOCKING U S BUR RECLAMATION HR EARL HEIGEL U S WEATHER BUREAU HRS XINIA JONES U S FOREST SERVICE HRS K L ROBINSON	OLA 4 S OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE PICABO PIERCE PINE I N PULVMER 3 WSW	6764 1 6844 0 6877 0 6891 0 7040 0 7046 0	5 GEM 3 CLEARWATER 0 BONNEVILLE 5 CANYON 1 MINIDOKA 5 PAYETTE 1 BLAINE 4 CLEARWATER 1 ELMORE 1 BENEWAH	12 2 12 6 12 3	46 29 43 21 43 48 42 37 44 05 43 18 46 30 43 30	116 17 116 15 111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 57	2990 1027 5385 2215 4210 2150 4875 3185 4220 2910	8A 8A 8A 6P 8A	5P 8A 5P 6A 6P 6A 6A	PE H	MRS. OOROTHY F. BEAL U S POSTAL DEPT. U S BUR RECLAMATION STATE EXP STATION AMALGAMATEO SUGAR CO JOSEPH T LOWE LEOMARO N DPURCY MRS KATHLEEN M SWENSEN US GEOLOGICAL SURVEY FRED O SMILL
CLARKIA RANGER STATION COBALT COURD A ALENE RS CONCA COTTONWOOD 2 WSW COUNCIL CRATERS OF THE MOON NM DEADWOOD DAM OF AD WOOD SUMMIT DECEPTION CREEK	1932 1956 2071 2159 2187 2260 2385 2395	04 SMOSMONE D4 LEMM1 10 KOOTEMAI 10 CARIBOU 02 IDAMO 05 ADAMS 09 BUTTE 04 VALLEY 04 KOOTEMAI	11 4 12 3 12 6	AT 01 45 06 AT 41 42 43 46 02 44 44 43 28 44 19 44 32 47 44	116 15 114 14 116 45 111 53 116 23 116 26 113 34 115 38 115 34 116 29	2810 5050 2158 6200 3610 2935 5897 5375 T000 3060	4P 7A 5P 5P	4P 5P 4P 7A 5P 5P		U S FOREST SERVICE MRS ESTELLA ROSEMKRANCE U S FOREST SERVICE J R SIMPLOT CO SABI FRE1 FRE0 M NOLL CRATERS OF THE NOON N M U S BUR RECLAMATION U S BUR RECLAMATION U S WEATHER BUREAU U S FOREST SERVICE	POCATELLO WB AIRPORT PORTHILL POTLATCH 3 NNE POWELL PRAIRIE PRESTON 3 NE PRIEST RIVER EXP STA PUTNAN MOUNTAIN REYNOLDS RICHFELLO	7264 0 7320 0 7321 0 7346 1 7386 0 7465 1 7648 0	POWER 1 BOUNDARY 12 LATAM 14 IOAMO 15 ELMORE 10 FRANKLIN 11 BONNER 10 BINGMAH 16 OMYHEE 17 LINCOLN	5 7 3 2 1 9	42 55 49 00 46 58 46 31 43 30 42 08 48 21 43 03 45 12 43 04	112 36 116 30 116 55 114 41 115 35 111 50 116 50 112 0T 116 45 114 09	4454 1770 2500 3632 46T0 4815 2380 566T 3930 4306	TA TA SP	7A 7A 5P	C HJ H H H	U S WEATHER BUREAU U S IMMIGRATION SERVICE LIFFORD J- FRENCH IDANO GEPT OF HWYS ORA L ENGELMAN RAGIO STATION KPST U S FOREST SERVICE FORT HAUM IR PROJ AGR RESEARCH SERVICE LESLIE F BUSHBY
OEER FLAT DAH DEER POINT DIXIE DRIGGS DUBOIS EXP STATION DUBOIS 3A W ELK CITY ELK RIVER I S EMMETT 2 E FAIRFIELD RANGER STA	2451 2575 2676 2107 2122 2875 2892	05 CANYON 04 B015E 01 DAHO 10 TETON 09 CLARK 04 IOAHO 04 CLEARWATER 04 CANAS	11 12 6 6 3	43 35 43 45 45 33 43 44 44 15 44 11 45 49 46 46 43 52 43 21	116 45 116 06 115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 4T	2510 T150 5610 6097 5452 6180 4058 2918 2500 5065	8A 5P 5P 5P 7A 7A 6P	7P 5P 8A 5P 5P 7A 7A 6P 5P	Е Н Н	CARL PADOUR KBOI-TV MRS 21LPHA L WENZEL EQITH STEVENS U S FOREST SERVICE NRS. MURIEL N. WORTHING NRS. JANET F. HOUSE NRS HAZEL V WHEELER WAYNE F MARPER U S FOREST SERVICE	RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NHE SAINT ANTHONY SAINT NARIES SALHON SHAPE CREEK RANGER STA SHOSHOME I WHW SHOULD STATION	7727 1 7971 0 8022 0 8062 0 8076 0 8137 0 8303 0	3 IDAMO O BOMNEVILLE T MINIDOKA 9 FREMONT I BENEWAH I BONNER 4 ELMORE IT LINCOLN 4 LEMHI	12 12 10 11	45 25 43 34 42 46 43 58 47 19 45 12 48 17 43 37 42 58 45 22	116 19 111 33 115 34 111 40 116 34 113 52 116 34 115 10 114 26 114 18	1801 5590 4347 4966 2085 3961 2100 4730 3950 3400	6P 7P 4P MIO H 5P	4P 5P 6P 1P 4P 10 5P 5P	сн	U S FOREST SERVICE JOHN L JOLLEY 10AHO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE U S WB 003ERVER STATE EAR STATION U S FOREST SERVICE STATE TARE STATION U S FOREST SERVICE FRANK VARIN
FENN RANGER STATION FORT MALL INDIAN AGNCY GALEHA GALEHA GAREHA SUMMIT GARDEN VALLEY GIBOOMSYILLE GILMORE SUMMIT RANCH GLENNS FERRY GOODING GRACE	3297 3417 3422 3448 3554 3576 3631 3677	03 IDAHO 09 BINGHAN 04 BLAINE 04 BLAINE 04 BOISE 06 LEMMI 08 CUSTER 05 ELHORE 07 GOODING 10 CARIBOU	12 12 8 11 11 12 12	46 06 43 02 43 53 43 53 44 04 45 33 44 19 42 57 42 58 42 35	115 33 112 26 114 39 114 42 115 55 113 57 113 31 115 18 [14 43 111 44	1585 4460 7300 8800 3212 4480 6580 2580 3564 5400	5P 5P		, , , , , , , , , , , , , , , , , , ,	NRS RUBY G COVEY FORT HALL IR PROJ HRS HOMARD PIATT US SOLL CON SERVICE LEE USHER U S WEATHER BUREAU HILES T HILLER US SOLL CON SERVICE UTAM PWR + LIGHT CO	SLATE CREEK RS SLUG CREEK OIVIDE SOLDIER CREEK ADN SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8483 1 8548 0 8604 1 8676 0 8786 1 8802 1 8818 0	J IDAHO O CARIBOU CANAS O CLARK CUSTER C CASSIA O POWER MADISON H BLAINE	12 6 11 12 12 12	45 38 42 34 43 30 44 21 44 13 42 01 42 22 43 53 43 41 43 15	116 1T 111 18 114 50 112 11 114 56 113 1T 112 58 111 45 114 21 116 23	1568 7230 5755 5910 6240 5290 5800 4890 5821 2325	5P	3P 6P 5P 5P 5P	н .	U S FOREST SERVICE SOLI CONSERVATION SERV U S FOREST SERVICE U S FOREST SERVICE ANDREW CRITCHFIELD U S WE OBSERVER U S FOREST SERVICE ELMER TIMOTHY EOWARD F SEAGLE LOMO POWER COMPANY
GRAND VIEW 3 MMW GRANGEVILLE 11 SE GRANGEVILLE 11 SE GRASHERE GRASHERE 8 S GREENCREEK 3 N GROUSE GUNNEL GUARD STATION HAILEY RANGER STATION HANER 4 NW	3771 3780 3809 3811 3835 3882 3902 3942	05 OWYMEE 02 IOAHO 04 IOAHO 06 OWYMEE 05 OWYMEE 02 IOAHO 04 CUSTER 10 CASSIA 04 BLAIME 09 JEFFERSOM	3 12 12 3 6 12	43 00 45 55 45 50 42 23 42 16 46 09 43 42 42 06 43 31 43 58	116 10 116 08 115 56 115 53 115 53 116 16 113 37 113 12 114 19 112 15	2375 3355 2250 5126 5200 3350 6100 5880 5328 4791	10P 1 5P 5P 6P 5P	6P 0P 5P 5P 6P 5P 5P	с н	RUSSELL J SEAGUEST U S WB OBSERVER MRS. AL SCHWART2 REX A. WINN BILL TINGALL FRANK UBLENKOTT KENNETH W. TAYLOR U 5 FOREST SERVICE U S FOREST SERVICE U S F W L SERVICE	SWAN VALLEY TEMBED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TWIN FALLS 2 NHE TWIN FALLS 3 SE TWIN FALLS 3 SE TWIN FALLS WBASO	9029 0 9065 1 9119 0 9197 0 9202 0 9233 0 9294 0	O BONNEVILLE 1 BENEWAH 0 TETON 6 OWYHEE 6 OWYHEE 4 ELMORE 14 THIN FALLS 17 TWIN FALLS 17 TWIN FALLS	12 12 13 2 2 12 12	43 27 47 10 43 51 42 05 42 47 43 38 43 43 42 35 42 32 42 33	111 20 116 55 111 16 115 09 116 37 115 26 115 38 114 28 114 25 114 21	5218 2560 5894 5410 5290 7400 3415 3770 3765 3922	5P 5P 5P 5P	6P 5P 5P 5P 5P TA 8A 8A 8	H CH S	MARRY O. TRAUGHBER ARTHUR H. JOHNSON EXPERIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK US SOIL COM SERVICE US SOIL COM SERVICE ENTOMOLOGY RES OIV ANALGANATED SUGAR CO US WEATHER BUREAU US WEATHER BUREAU
MAZELTOM MEADOUARTERS HILL CITY HOLLISTER MOWE 10AMO CITY 10AMO FALLS 2 ESE 1DAMO FALLS 16 SE PICAMO FALLS 7AA AP 1DAMO FALLS 7AA W W	4150 4268 4295 4384 4442 4455 4456 4457	07 JERONE 04 CLEARWATER 06 TWIN FALLS 09 BUTTE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BONNEVILLE	12 12 6 2 12 12 12	42 36 46 38 43 18 42 21 43 47 43 50 43 29 43 21 43 31 43 50	114 08 115 48 115 03 114 35 113 00 115 50 112 01 111 4T 112 04 112 41		8A 5P 5P 5P 7P 5P NIO N		C H J	NORTH SIDE CANAL CD POTLATCH FORESTS INC CARROLL M DAMMEN SALNON R CANAL CO CMARLES D COMGILL FRED A PROFFER CARPOLL SECRIST GEORGE W NEVER FED AVIATION AGENCY U S WEATHER BUREAU	VIEMMA MINE MALLACE MODDLAND PARK MARREN MEISER 2 5E WILLOW FLAT WINCHESTER 1 SW NEW STATION BROWNLEE DAM	9498 0 9560 0 9638 0 9830 1 9846 0	4 BLAINE 4 SHOSHONE 4 IDAHO 5 WASHINGTON 0 FRANKLIN 2 LEWIS	11 12 1 3	43 49 47 30 45 16 44 14 62 09 46 13	114 51 115 53 115 40 116 57 111 38 116 38	880D 2950 5899 2120 6100 418D	5P 5P 6P	TA 5P 5P 6P	с н	U S WEATHER BUREAU ELNER H SHERHAN JACK W PICKELL RADIO KWEI SUS SOIL CON SERVICE HARVEY S. HUMPHREY 1DAHO POWER COMPANY
IDAHO FALLS 46 W W8 IDA VADA ISLAND PARK OAM JACKSON PEAK JERONE JORDAN VALLEY & S KAMIAH KETCHOW 17 WSW KILGORE	4475 4598 4612 4670 4725 4793 4831 4840	D9 SUTTE D6 OWYMEE D7 PREMONT D8 SDISE D7 JERONE D6 OWYMEE D3 LEWIS SMOSMONE D4 BLAIME D CLARK	12 8 12 9 3 4	43 32 42 01 44 25 44 03 42 44 42 24 46 14 47 33 43 37 44 24	112 57 115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53	7050 3785 5100 1212 2225 8421	5P 5P	5P 5P 8A 9A	5P H	U S WEATHER BUREAU CHRIS CALLEN U S BUR RECLAMATION US SOIL CON SERVICE HWATH SIDE CAMAL CO BILL ROSS EWART L BRUGH D. WILLIAMS U S WEATHER BUREAU NRS ROY MC GOVERN											

† DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PENDOREILLE 10-ST, JOE 11-SALMON 12-SNAKE 13-OWYHEE

CORRECTIONS

JAMJARY 1960 CLINATOLOGICAL GATA TABLE CENTRAL MOUNTAINS DEER POINT GRATEST DAY OF PRECIPITATION MISSIMG,
NUMBER OF DAYS WITH PRECIPITATION , 10 DR
HORE MISSING, ,50 OR HORE MISSING

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 1701, or to as Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Cage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in "F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the same of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the 'Snowfall and Snow on Ground' table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4.00 a, m., P. 5. T., and 5:00 a, m., M. 5. T., except liable Falls 46 W, which is 8:00 a, m., M. 5. T. bat in the "Stremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfail and Snow on Ground' table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in 'Evaporation and Wind' table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this builetin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December Issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual Issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ↔ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- · Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield,
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing. If average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station index means after rain,
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made st irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
 - Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

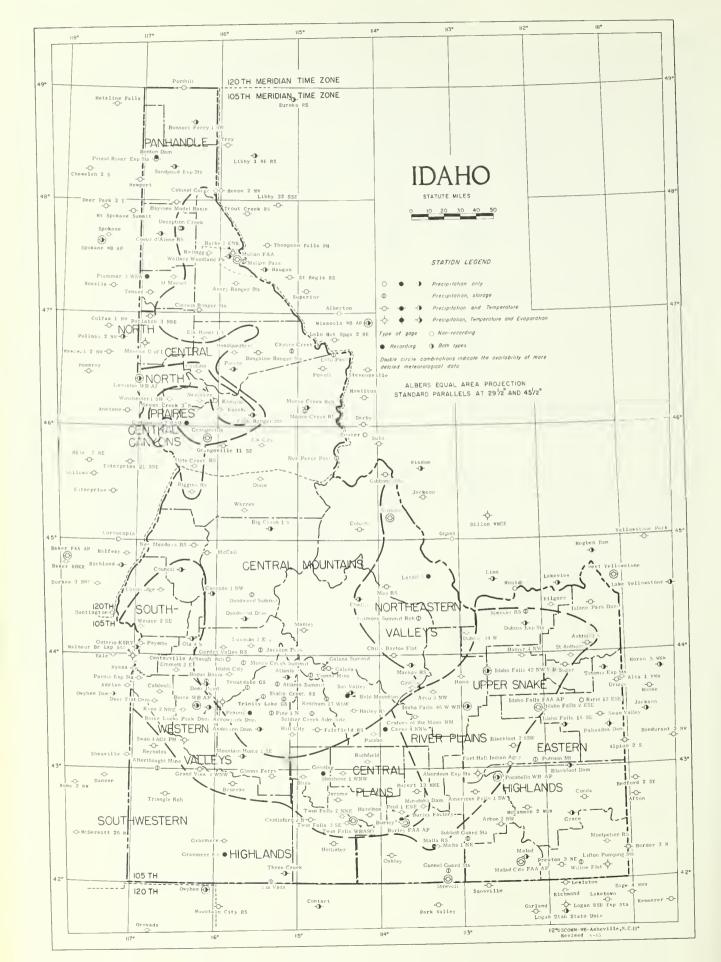
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subacription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

USCOMM-ESSA-ASHEVILLE-8/1 66-85



CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE

JOHN T CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION

ENVIRONMENTAL DATA SERVICE

O.P.

JULY 1966

IDAHO

Volume 69 No. 7

CLIMATOLOGICAL DATA

OCT 15 1966

				Ter	npera	ature								/ v	2			Preci	pitation.	/				
										N	io. ol	Daye		1	1,	_714	CH	02	AGS	w. Sleet		No	o of	Da
Station	Average	Average	Average	Departure From Norma	Higheat	Date	Lowest	Date	Degree Days	Me or Above	22° or Below	Malon Belon		Total	Departure	From North	Greates Day	Date	Total	Max. Depth on Ground	Date	ö	.50 or More	3
PANHANDLE 01																								
AYVIEW MODEL BASIN DANERS FERRY 1 SW ABINET GORGE OEUR D ALENE RS ORTHILL	80.6 81.6 82.5 85.3 81.2	47.6 49.4 46.8 52.6 50.0	64.1 65.5 64.7 69.0 65.6	1 - 1.2	95 92 92 94 92	30 30+		26 • 28 5	72 47 48 23 42	3 2 3 11 3	O	0 0 0 0	0	.26 .80 .25 .55	-	.02	.15 .40 .11 .37	13 13 13	.0	0 0 0		1 2 1 2 2 2	0 0 0	
RIEST RIVER EXP STA AINT MARIES ANDPDINT EXP STATION ENSED	80.9 85.1 79.2 85.94	45.9 47.0 49.2 43.44	63.4 60.1 64.2 64.7M	- 1.2 - 1.5 - 1.1			38 38 39 33		71 36 54 47	3 10 0 4		0 0 0	0	1.15 .90 1.09		.25	.52	13	.0	0		3 2 3 2	1 1 1 1	
DIVISION			65.3	- 1.3										.73		.00			.0					
NDRTH CENTRAL PRAIRIES 02																								
RANGEVILLE REENCREEK 3 N OSCOW U OF I EZPERCE OTLATCH 3 NNE	82.5 81.3 81.5 81.6M 81.1	49.2 47.3 44.9 46.0 41.6	65.9 64.3 63.2 63.88 61.4	- 1.1 - 4.1 - 1.7 - 4.2	93 90 93	18 29• 29• 18 29•	38 36 37 31	21	51 64 74 75 112	4 2 4 3	0000	0 0 0	0	.16 .62 .68 1.03	-	.72 .17 .17	.15 .27 .40 .43	13 A	.0	0 0 0 0		3 3 3	0 0 0 0	
INCHESTER 1 SW	76.4	42.7	59.6		88	29	32	21	168	0	0	1	0	.40			. 22	10	.0	0		2	0	
DIVISION * * * NORTH CENTRAL CANYONS 03			63.0	- 2.9										•59	•	.14			.0					
ENN RANGER STATION OOSKIA EMISTON WE AIRPORT //R ROFINO IGGINS RANGER STATION	91.5 87.6 90.9 93.3	50.1 57.9 53.4 60.4	70.8 72.8 72.2 76.9	- 1.0 - 1.0 - 1.6	98	29+	42 46 47	3 4 26+	11 18 9	23 14 20 23	0000	0000	0	.02 .28 1.00	-	.83 .15 .40	.02 .17 .62	11	.0	0 0		0 1 3 0	0 0 1 0	
LATE CREEK RS	95.0	55.3	75.2		104	19	45	4.	3	27	0	0	0	.07			.04	10	.0	0		0	0	
OIVISION			73.6	1										.28	-	. 34			. 0					
CENTRAL MOUNTAINS 04																								
NDERSON DAM RROWRDCK DAM TLANTA 3 VERY RANGER STATION IG CREEK 1 S	93.84 90.9 85.3M 86.4 82.9	56.0 55.3 41.9M 47.1 35.9	74.9M 73.1 63.6M 66.8 59.4	- 1.0	98 95 96	31		3 3 4 21 26•	0 9 63 30 172	23	00000	0 0 1 0 6	00000	.04 .02 .06 .73	-	.25	.04 .02 .06 .48	30 31 10	.0	0 0 0		0 0 0 2 0	00000	
ROWNLEE DAM UNGALOW RANGER STA URKE 2 ENE 'ASCADE 1 NW LARKIA RANGER STATION	95.6 89.6 76.0 83.9 81.6	63.1 47.9 43.2 44.8 40.5	79.4 68.8 59.6 64.4 61.1		85 90	31 19• 30 30 30	34	3 3 26• 4• 26•	3 20 164 53 124	27 21 0 1	00000	0 0 0 0 3	00000	.05 .12 .95 .10			.05 .08 .50 .08	11 13 2	.0	0 0 0		0 2 0 1	0 0 1 0 0	
CBALT EADWOOD OAM EER POINT IXIE LK CITY	86.0 74.5 78.8 82.3 ^M	37.0 55.7 34.9 37.6M	61.5 65.1 56.9 60.0M	1.1	92	30 30 31 30	27 33 26 30	3 3 21 27•	109 60 251 148	0 1 2	0000	4 0 9 5	0000	.11 T .03	•	.50	.08 T .03	31 -	.0	0 0 0		0 0 0	0000	
LK RIVER 1 S AIRFIELD RANGER STA ALENA ARDEN VALLEY RS GRANGEVILLE 11 SE	80.5 87.1 78.5 93.7 86.6	41.5 40.6 33.0 39.2 48.7	61.0 63.9 55.8 66.5 67.7	- 4.4	93		34 30 25 28 41	21 3 3 4 3	128 41 278 23 25			0 1 15 2 0	0	.15 1 .12 T	-	.33	.09 T .12 T	31	.0	0 0 0		0 0 1 0 0	00000	
GROUSE HAILEY RANGER STATION HEADQUARTERS HILL CITY DAMD CITY	82.2 86.9M 83.2 88.6 89.9	38.5 50.0M 43.3 43.2 42.1	60.4 68.5M 63.3 65.9 66.0	•5 • 1	92 92 95	23 30+ 20+ 23 30+	26 29 36 30 31	3 2 7 3 3		1 12 3 12 21	0 0 0 0	1 0 1 1	0 0 0 0	.04 .06 .69 .06	-	.35	.04 .06 .40 .96	30 11 30	.0	0000		0	0 0	
CELLDGG AIRPORT .O::MAN 3 E NO 2 *C CALL *ODSE CREEK RANCH *ULLAN FAA	83.8 92.2 83.2	47.3 40.8 40.5	65.6 66.5 61.9	- 2.6	95 98 91	30	39 31 33	2 3 26	54 18 104 78	8 26 2	0 0 0	0 1 0	0	.56 .06 .06	-	.27	.43 .05 .06	31	.0	0		0	0 0	
TERM MEADDWS RANGER STA TERCE //R OWELL HOUP TANLEY	86.7 M 83.9 92.7	41.1 M 44.0 52.4	63.9 M 64.0 72.6	1.2	98 92 95 101	31	33	21 21 3	64 70 7.	8 6 25	0 0 0 0	0000	0 0 0 0	.06 .00 .57	-	.49	.06 .00 .30 .00	2	.0	0 0 0		0 0 3 0 0	00000	
UN VALLEY ALLACE WODDLANO PARK ARREN	85.8 80.2 79.3	35.5 45.1 33.7	60.7 62.7 56.5	- 1.6	91 91 90		25 37 27	3 26 •	139 96 256	6 3	0	10 0	0	1.04		.03	.10	31	.0	0		1 2 0	0 1 0	
DIVISION			64.5	1										.20	-	.46			.0					

See Reference Notes Following Station Index

Continued

				Ter	nper	ature							_					Preci	pitation					
				Ta					ęά		o. of	_	\dashv			, a	Y.		Snov	v. Sleet		-		Days
Station	num mum	rge pum	ige ige	Departure From Normal	ast		at		se Days	Ma	-	Mi	<u></u>		Departure	E ou	est Day			Max. Depth on Ground		More	More	or More
	Average Maximum	Average Minimum	Average	Depa From	Highest	Date	Lowest	Date	Degree	90° or Above	32° or Below	32° or Below	Below	Total	Depa	From	Greatest	Date	Total	Max. on Gr	Date	.10 or	.50 or	1.00
# # * SDUTHWESTERN VALLEYS 05																								
BOISE LUCKY PEAK DAM BOISE WB AIRPDRI //R BRUNEAU CALOWELL CAMBRIDGE	91.7 90.6 94.3M 94.7M 91.6	58.9 55.8 53.5M 55.0M 52.5	75.3 73.2 73.94 74.9M 72.1	- 2.0 1.4 - 2.0	101	24 + 24 + 29 •	48 43 44 44 37	3 4	5 7 0 5 12	22 27 28	0 0 0	0 0 0 0	0000	T •06 •18 •00	:	.15 .24 .25	.06 .18 .00		.0	0 0 0		0 0 1 0 0	0	0 0
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	90.5 87.7 94.0M 97.2M	54.4 55.5 51.3M 52.9 54.9	72.5 71.6 72.7M 75.14 74.8	3 - 1.9 - 1.0	94	23 29+ 23	36 43 42 43 43	3 4	1 4 8 3 0 2	10 28 29	0 0 0 0	00000	0 0 0	.00 .00 .00	-	.35 .18 .15 .25	.00 .00 .00		.0	0 0 0		0 0 0	0	0 0
KUNA 2 NNE MOUNTAIN HOME 3 S CLA 4 5 PARMA EXPERIMENT STA PAYETTE	87.3 93.5M 92.1 91.6M 93.8	50.1M 52.5M 47.4 51.2M 53.9	68.7M 73.0M 69.8 71.4M 73.9	- 3.3 7 - 2.2 - 1.4	100 98 98	23+ 30+	39 41 36 39 42	3 4 3	13 13 14	26 25 23	0 0 0 0	00000	0 0 0 0	.10 .07 .00	:	.19 .14	10 .06 .00	10	.0	0		0 1 0 0	0	0 0
SWAN FALLS POWER HOUSE WEISER 2 SE DIVISION	97.1 92.0	62.5 51.9	79.8 72.0	- 3.4 - 1.2	105		48 40	- 1	0		0	0	0	.00 .02	-	.11	.00	31+	.0	0		0		
# # # SOUTHWESTERN HIGHLANDS 06													-											
GRASMERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	89.4 87.7 85.6 38.3	48.7 53.5 53.1 38.6	69.1 70.6 69.4 63.5	7	96 98 96 95	25	34 38 41 24	3	18 13 20 65	12	0 0 0	0 0 0 2	0	.08 .45 .01		.05	.08 .25 .01	10	.0	0		0 2 0	0	0
DIVISION			68.2	- 1.2										•16	-	.25			.0					
* * * CENTRAL PLAINS 07																								
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	93.6 92.8M 87.2 89.9 90.5	52.9 58.9 53.0 50.1 52.6	73.3 75.9M 70.1 70.0 71.6	2 · 1 - 2 · 0	101 95 97	30 23+	39 47 43 37 41	3 4+ 3	5 4 11 10 8	24 10 20	0 0 0	0 0 0	00000	.04 .30 .23 .09	-	.18	.04 .12 .10 .06	30+ 30	.0	0 0 0		0 2 2 0 2	0	0 0
JEROME MINIDOKA OAM PAUL 1 ENE PICABO RICHFIELD	93.8 90.4 89.8 89.2 87.7	54.1 55.5 52.0 48.1 51.7	74.0 73.0 70.9 68.7 69.7	- •1	102 97 98 97 93	30 31 31	41 42 32 35	3	5 13 20 11	22 20 17	0 0 0 0	0 0 1	00000	.10 .21 .28 .11	-	.08	.06 .16 .14 .08	31 31+ 9	.0	0 0 0		0 1 2 0 0	0	0
RUPERT 13 NNE SHOSHONE 1 *NW TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	95.3 90.7 89.3 86.8	55.0 56.0 54.7 53.6	75.2 73.4 72.0 70.2	2 · 3 · 5 - · 3	105 101 96 94		42 43 41 41	3	4 11 15 15	23 19	0 0 0	0000	0 0 0	.07 .32 .10	-	.15 .08 .11	.02 .27 .09	10	.0	0 0		0 1	0	0
DIVISION			72.0	7									-1	•19	-	.06			.0					
# # # NORTHEASTERN VALLEYS 08																								
CHALLIS CHILLY BARTON FLAT OUTDIS 34 W GIBBONSVILLE LEADDRE NO. 2	91.4 85.4M 84.8 89.8 87.6	49.9 38.9M 46.1 44.7 39.8	70.7 62.2M 65.5 67.3 63.7	2.6	98 92 93 96 95	26 • 30	38 27 26 35 26	4+ 3 4+	12 89 6 19 65	9 20	0 0 0 0	0 3 0 2	0 0 0	.00 .10 .00 .07 .08	-	.58	.00 .10 .00 .07	2	.0	0 0 0		0 1 0 0 0	0 0 0 0	0 0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	89.6 85.4 91.1 90.3	43.1 49.2 44.3 48.9	66.4 67.3 67.7 69.6 ^M	1.8			31 36 34 41	3	37 19 18	22	0 0 0	6 0 0	0 0 0	•10 •03 •07 •03		.75	.07 .03 .07	31 31	.0	0		0 0	0 0 0	0
OIVISION	1		66.7	• 5										.05	-	.86			.0					
# # # UPPER SNAKE RIVER PLAINS 09																								
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHION 1 S BLACKFOOT 2 SSW	89.2 89.9 85.3 84.0 91.0	49.1 55.5 47.4 46.0 54.1	69.2 72.7 66.4 65.0 72.6	- 1.0	96 96 95 91 97	30	41 47 30 38 44	3 4	10 2 33 31 4	6:	0 0 0 0	0 0 1 0 0	0 0 0 0	.33 .15 .14 1.37 1.51	1	.02	.18 .15 .14 .81	31 31 31	.0	0 0 0 0		2 1 1 3 2	0 0 0 1 1	0
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	85.5 89.3 91.1 90.7 89.9	53.5 53.5 52.8 50.2 50.9	69.5 71.4 72.0 70.5 70.4	2 • 0 1 • 4	93 96 99 98 95	19 30 30	38 38 45 38 37	3 5+ 4	16 12 4 12 12	18 24 23	0 0 0 0	0 0 0 0	0 0 0 0	.41 .47 .19 .90	:	.20	.33 .29 .10 .55	30 12 31	.0 .0 .0	0 0 0		1 1 1 2 0	0 0 0 1 0	0 0
TOAHO FALLS 2 ESE	91.2	54.4	72.8		99	19	45	4	3	20	0	0	0	.37			.17	31	.0	0		2	0	0

Continued

				Te	mper	ature												Preci	pitation					
										l N	o. of	Days							Sno	w. Sleet		No	o of D	ays
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	D едтее D аув	No or Above	32° or Below	Min	-	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	0	.50 or More	1.00 or More
ICAHD FALLS FAA AP ICAHD FALLS 42 NW WB R ICAHD FALLS 46 W WB R MALTA I NE POCATELLD WB AIRPORT //R	91.2 91.5 88.4 90.8 91.3	53.1 47.8 48.8 45.1 53.0	72.2 69.7 68.6 68.0 72.2	3.0 .6 4	99 97 100	30 30 30	44 33 38 31 42	4 3	12 11 21 21	23 17 22	0 0 0 0	0 0 0 1 0	00000	1.11 .30 .25 .34	-	.65	.25	31 31 30• 31	.0	0		2 1 1 3 0	0 0 0	0 0 0
SAINT ANTHONY SUGAR	86.2 86.8	49.2 46.7	67.7	• 2	94		40 38		10		00	000	0	1.12		.82		31	.0	0		4 2	1 2	0
DIVISION			69.9	. 9										.59		.OR			. 0					
EASTERN HIGHLANDS 10																								
ARBON 2 NW BLACKFODT DAM CONDA DRIGGS GRACE	90.4 85.5 86.1 85.0 86.8	50.5 41.0 48.0 48.6 48.9	70.5 63.3 67.1 66.8 67.9	3 • 1 2 • 1	92 90	1 × 30 • 30 31 • 20 •	40 29 38 40 38	3	5 70 19 24 15	2 7 2	00000	0	00000	.19 .31 .19 .79	-	.07	.15	31 24 31 31 31	.0	0 0 0		1 2 1 3 1	00000	0 0 0 0
IDAHD FALLS 16 SE ISLANO PARK OAM KIGGRE LIFTON PUMPING STATION MALAD	84.7 82.4 82.0 83.9 89.8	46.4 41.9 39.5 51.1 53.9	65.6 62.2 60.8 67.5 71.9	• 6		30	35 33 29 42 42	4 4 3	31 91 130 12	2 1 3	00000	3	00000	.29 1.57 .83 .17	:	.41	.50	31 31 24	.0 .0 .0	0000		1 3 3 0	0 2 1 0 0	0000
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA CAKLEY PALISADES DAM	93.4 91.4 87.5 87.5	50.3 43.5 49.0 55.8 54.5	71.9 67.5 68.3 71.7 70.8	1.7	97 95 97	20+ 30+ 20 30- 31+	34 38 39		0 16 12 10 7	10	00000	0000	00000	.09 .05 .09 .22	-	.57	.06	31	.0 .0 .0	00000		0 0 0 1 2	00000	0 0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	91.6 88.6 89.8 85.8	52.7 54.1 45.4 45.8	72.2 71.40 67.6 65.8		95 97	20 19 30 30	41 34 33 35	3	3 9 16 27		0000	0000	0 0 0	.05 .26 .04 1.23			.05 .18 .04	31	.0	0 0 0		0 1 0 4	0 0 1	0 0 0
DIVISION			67.9	1.6								-		.40	-	.36			.0					

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE: 107° ON THE 24TH AT GRAND VIEW 3 WNW
LOWEST TEMPERATURE: 24° ON THE 3D AT THREE CREEK
GREATEST TOTAL PRECIPITATION: 1.57 INCHES AT ISLAND PARK DAM
LEAST TOTAL PRECIPITATION: 0.00 INCH AT 13 STATIONS
GREATEST ONE-DAY PRECIPITATION: .91 INCH ON THE 1ST AT BLACKFOOT 2 SSW

DAILY PRECIPITATION

								Ι	ΟA	IL.	Y]	PR	E	CIF	PIT	ΓA	TIC	NC	ľ										I O A H C		1966
Station	Total													Day	of N	Month													JULY		1400
4 4 4	Ĕ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 2	20 2	1 2	2 23	24	25	26	27	28	29	30	31
PANHANOLE 01 BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL	.26 .80 .25 .55	T	.03 .21 .04 .01	.01 .05 .05	.01		Ť				.06		Ţ	.15 .40 .11 .37											•01	5					•
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSED	1.15 .90 1.09		.02	.08			•02				т		T	•42 •71 •52 •52			.03								-1	1					:
NORTH CENTRAL PRAIRIES 02																															
GRANGEVILLE GREENCREEK 3 N MOSCOW W OF I NEZPERCE POTLATCH 3 NNE WINCHESTER 1 SW	.16 .62 .68 1.03 .6T		.20 .11 .26	.01 .27 .14 .30 .26					T T .43	. 02	T •15 T •04			.40 .20										T	.0:						•
NORTH CENTRAL CANYONS 03																															
FENN RANGER STATION KAMIAM KOOSKIA LEWISTON WB AIRPORT //R OROFINO DIGGINS RANGER STATION SLATE CREEK RS	.26 .02 .28 1.00		.17 .28			-	•	-	-	T • 01	.06 T .04	•11	.05	-	7		-	-	•	-		-	-			•	•	-	-	-	:
e e e CENTRAL MOUNTAINS 04			,,,								•																				·
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	.04 .02 .06 .13		.03	•04	.08						.48			•10	Ť															•02	.04 .
BROWNLEE OAM BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCM	.05 .12 .95 .10		.05 T T .08	.36	.05						.04 .04 .02	•08		.50											т						• 02 •
CLARKIA RANGER STATION COBALT DEACHOOD DAM OPER POINT DIXIE	.15 .11 T	-	.03	-	.02	-	-	•	-	- T	**************************************	.03	-	-	-	•	-	-	-						-	-	-	-	-	-	- · · · · · · · · · · · · · · · · · · ·
ELK CITY ELK RIVER 1 S FAIRFIELD RANGER STA GALENA GARDEN VALLEY RS	.09 .15 T .12		т	• 09	т				.09	T T		•06																		T	T .
GRANGEVILLE 11 SE GROUSE MAILEY RANGER STATION MEADOUARTERS MILL CITY	.01 .04 .06 .69			T	.06	.03					*01 T	•60																		•06	.04
IDAHO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	.02 .56 .06		.06 T		-		-	-		-	.01 -			. 43 -	-					_				•01		-				-	.02 .
MULLAN FAA NEW MEAOOWS RANGER STA PIERCE //R POWELL SMOUP	1.05 .06 .00 .57		, 06	.30						т	.12		.67	.06																	:
5TANLEY 5UN VALLEY WALLACE WOODLAND PARK WARREN	.04 .10 1.04		T T	.03	.28	Т					T	•07		.66																	.04 ·
SOUTHWESTERN VALLEYS 05																															
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIDGE	.06 .18 .00									e 06	T																			T	T .
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	.00 .00 .00									T																					:
KUNA 2 NNE MOUNTAIN MOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	.10 .07 .00									•01	.06																				.10
SWAN FALLS POWER HOUSE WEISER 2 SE	.00	ı									T																				T .
SOUTHWESTERN HIGHLANDS 06																															
GRASMERE MOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	.08 .45 .01	1	-	-	_	-	-	-	-	.01	.25 .01 .01			-	-							-		-	-	-	-	-	-	.05	.08 .
CENTRAL PLAINS OT																															
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N MAZELTON	.04 .30 .23 .09	.02	т	T						T		•12							.08		т									.26	.03 .
MINIDOKA DAM PAUL 1 ENE	.10 .21 .29	.02								T	,01	.14							.02 †											.06	.04 . .16 . .14 .

DAILY PRECIPITATION

Continued																															10AH		
Station	Total														Day	y of l	Month														JULY		366
PICABO RICMFIELO RUPERT I3 NNE SMOSMONE 1 WNW THIN FALLS 2 NNE	.01	-	2 T	3	-	5	-	7	7		9 • 08	.05	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 T	31
TWIN FALLS 3 SE TWIN FALLS WBASO	*10		.08									.09														т		T					.02
NORTHEASTERN VALLEYS 08																																	.07
CHALLIS CHILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE LEADORE NO. 2	.00 .10 .00 .07		.07																														•10
MACKAY RANGER STATION MACKAY 6 NW MAY RANGER STATION SALMON	.10 .03 .07		.01 T	T					,	7		T .01			.02																		.07 .03 .07 .07
UPPER SNAKE RIVER PLAINS 09																																	
ABERGEEN EXP STATION AMERICAN FALLS 1 SH ARCO 3 NH ASNION 1 S BLACKFOOT 2 SSH	.33 .15 .14 I.37 1.51		.18									T	.04																				*11 ** *15 ** *14 ** *81 **
CRATERS OF THE MOON NM QUBGIS EXP STATION FORT MALL INDIAN AGNCY HAMER & NW HOWE	.41 .47 .19 .90	.07	.09 .28								1	•07	T	•10 •07					.01	. 02												.29	.33 .01 .09
10AMO FALLS 2 ESE 10AMO FALLS FAA AP 10AMO FALLS 42 Nh WB R 10AMO FALLS 46 N WB R MALTA 1 NE	.37 1.11 .30 .25	.02	12 T 05	T								.10	۰02	.04				T T	Ť				T										.03 .17 .35 .19
POCATELLO WO AIRPORT //R SAINT ANTHONY SUGAR	1.12 1.33	.13	T +14									.01	.04					T	T		т		т		-12 T		T					• 12 T	.05
EASTERN HIGHLANDS 10																																	*77 *
ARBON 2 NW BLACKFOOT GAM CONGA ORIGGS GRACE	.19 .31 .19 .79		.22	.02								7	т								.02		.03 .05 .03		.01	.06 .15 T							.10 . .10 .
IOAMO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAO	.29 1.57 .83 .17	.19 .55 .05	.11	.10							05	7	.02 .06	• 08 • 02			т	.01	• 02	T	.02		7 T		T •02	T .07	•07					T T	.20 .
MALAO CITY FAA AP MC CAMMON 2 WSW WONTPELIER RANGER STA OAKLEY PALISAOES OAM	.09 .06 .08 .22	т	T .04							Т		.01	т	T T				Т		T .09			.06	.01	.05			T	T			Ť	.07 .
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.05 .55 .26 .04 1.23	•11 •20	T .11							Т		T	.25				Ť		Ť	.09 .14 T	Ť	.03	.02	T T	.01 T		.34						.0530180463 .

SUPPLEMENTAL DATA

Station		(Win)		Relat	ive hum		Numl		per							
	Resultant	Resultant Speed	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST	ANOARO 5 PM	11 PM	Trace	6010.	.1049	50-99	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to se
BOISE WE AIRPORT	30	3.3	7.7	30	SE	31	50	32	17	34	2	1	0	0	0	0	3	95	1.5
TOAHO FALLS 42NW WB	-	-	-	-	-	-	-	-	-	-	2	3	1	0	0	0	6	-	-
IOAHO FALLS 46W W8	22	4.9	7.7	32	W	02	-	-	-	-	5	0	1	0	0	0	6	-	-
LEWISTON WE AIRPORT	-	-	-	-	-	-	57	38	27	-	1	4	1	0	0	0	6	-	2.7
POCATELLO WB AIRPORT	22	7.4	10.7	40	SW	23	46	22	17	32	9	3	0	0	0	0	12	81	3 . 2

TOTAL SNOWFALL AND NUMBER OF DAYS WITH ONE INCH OR MORE ON GROUND Season of 1965 - 1966

Station		July	August	September	October	November	December	January	February	March	April	May	June	Total	Total Precip- itation
* * * PANHANDLE 01															
BAYVIEW MODEL BASIN	SNOWFALL 1 IN ON GO					7.0	15+1 13	_ 17	5 • 0 25	3.0 9				70	E 23.44
BONNERS FERRY 1 SW	SNOWFALL 1 IN ON GD					11.0	29.5 10	45.2 31	8.D 28	14.0	т			107.7	25.26
CABINET GORGE	SNOWFALL 1 IN ON GD					3.5	15.5	44.7 31	27.5 28	6.D 26	т			97.2 102	30.55
COEUR D ALENE RS	SNOWFALL 1 IN ON GD					1.0	16.8	21.4	4.5	7.4	т			51.1	20.90
PORTHILL	SNOWFALL 1 IN ON GO					2.0	20.0	29.0 31	7.D 25	9.D 13				67.D 9D	22.19
PRIEST RIVER EXP STA	SNOWFALL 1 IN ON GO					10.8	36.5 28	37.2 31	7.0 28	10.D 30	Т	Т		101.5	29.98
SAINT MARIES	SNOWFALL 1 IN ON GD					-	14.0	30 • D 23	8.D 16	9.D	т			-	E 25.82
SANDPOINT EXP STATION	SNOWFALL 1 IN ON GD					13.0	33.2	33.1	12.9	12.3	.4			1D4.9 1D6	E 32.36
TENSED	SNOWFALL 1 IN ON GD					-	12.0	18.D	3.5	3.0				-	15.46
* * *	1 IN ON GD														
NORTH CENTRAL PRAIRIES 02								10.0	1,6 0	17.0	2.0	2.0		73.2	21.71
GRANGE VILLE	SNOWFALL 1 IN ON GO					•2	9.0	13.D 8	15.0	32.D 14	2.0	2.0		49	
GREENCREEK 3 N	SNOWFALL 1 IN ON GD					2 • 3	2.5	16.4	26 • D 23	17.0 16	Т	1.5		65.7 6D	17.57
MOSCOW U OF I	SNOWFALL 1 IN ON GD					3.3	9.5	28.5	12.2	2 • 1				55.6	14.30
NEZPERCE	SNOWFALL 1 IN ON GD			T		2.0	3.D 7	20.0	23.5	15.0 21	Т	1 • D		64+5	19.28
POILATCH 3 NNE	SNOWFALL 1 IN ON GD					- 6	9.5	30.0 15	8.0	7.0	•5 1			49	16.85
WINCHESTER 1 SW	SNOWFALL 1 IN ON GD			.5		6.0	7.4	50 • D 31	41.0	35.D 31	2.0	2.0		143.9	21.99
NORTH CENTRAL CANYONS 03															
FENN RANGER STATION	SNOWFALL 1 IN ON GO					1.2	2.D	15.3	32.0 25	14.0				64.5	31.95
KAMIAH	SNOWFALL 1 IN ON GD		1				1.4	10.0	14.2	2.8				28.4	19.04
KOOSKIA	SNOWFALL 1 IN ON GD					т	3.0	9.5	12+1	3.5	Т	Т		28.1	21.21
LEWISTON WB AIRPORT	SNOWFALL 1 IN ON GO					т	• 9	16.7	4.D	2.0				23.6	8.61
OROFINO	SNOWFALL 1 IN ON GO						2.0	10.5	7.7					2D.2 18	17.77
RIGGINS RANGER STATION	SNOWFALL 1 IN ON GO						2.2	Т	- 3	_	т			-	12.47
SLATE CREEK RS	SNOWFALL 1 IN ON GD						3.0	2 • D	3.0	4.D				12.D	13.82
* * * CENTRAL MOUNTAINS 04															
ANDERSON DAM	SNOWFALL 1 IN ON GO			Т		2.0	7 • D 8	6.0	11.0 15	1.0	T			27.D 44	15.DD
ARROWROCK DAM	SNOWFALL 1 IN ON GO			Т		5 • 5	8.5 13	7.2 14	10•2 18	.6	Т			32.D 49	13.46
ATLANTA 3	SNOWFALL 1 IN ON GD			1		13.8	35.5 31	24.8	25.0 28	18.D 31	Т 6			117.1	15.71
AVERY RANGER STATION	SNOWFALL 1 IN ON GD					- 6	7•5 13	32 • 1	23.1	14.9 31	т	т		109	29.71
BIG CREEK 1 S	SNOWFALL 1 IN ON GD				1.0	22.0	-	- 31	22.5	24.D 31	4.D 30	Ť 2	1.3	-	E 22.47
BROWNLEE OAM	SNOWFALL 1 IN ON GO							-		,		_		-	-
BUNGALOW RANGER STA	SNOWFALL					-	-	=	_	-	-	-		_	-
BURKE 2 ENE	1 IN ON GD			т	Т	24.0	42.5	71.0	56.0	39.0	4.0	T 8		236.5 169	43.07
CASCAGE 1 NW	1 IN ON GO SNOWFALL			T	Т	14.0	10.7	32.4	13.1	20.0	30	.5	т	91.2	18.62
CENTERVILLE ARBAUG RCH	1 1N ON GO					9 11•D	25.1	18.8	28	31 13.6	.7	т	т	80.2	E 16.79
CLARKIA RANGER STATION	1 IN ON GO SNOWFALL					6.9	31	37.5	18.2	7.5	2 T			129	E 28.1D
COBALT	1 IN ON GO					6	18	31	16.5	31	2 -	-	-	116	-
	1 IN ON GD					2	-	31	28	-	-	-	-	-	

See Reference Notes Following Station Index

CONTINUEO IDAHO Station July Septembe October November December January February March April May June Total Precip-itation SNOWFALL 1 IN ON GD DEADWOOD DAM Т 29.0 22.3 48.5 60.3 187.6 23.18 DEER POINT 1.0 -31 2.0 14.13 31 13 28 DIXIE SNOWFALL 25.82 31 1 IN ON GD 3.1 31 30 FLK CITY SNOWFALL 1 IN ON GD 9.0 42.0 155.7 22.43 SNOWFALL 1 IN ON GD ELK RIVER 1 S 11.0 23.0 53.0 28.0 2.0 139.D 31.17 T FAIRFIFLD RANGER STA SNOWFALL 1 IN ON GD 5.5 3.0 15.0 11.5 6.0 14.32 66.5 т 18.14 14 31 31 31 1 IN ON GD 28 SNOWFALL GARDEN VALLEY RS 13.1 25.0 14.54 IN ON GD GRANGEVILLE 11 SE SNOWFALL 1 IN ON GD 10.0 8.5 16.0 . 5 56.0 22.65 GROUSE SNOWFALL 1 IN ON GD 16.0 26.5 14.0 12.43 HAILEY RANGER STATION SNOWFALL 2.0 27.5 9.5 8.7 9.0 16.57 1 IN ON GD HEADQUARTERS SNOWFALL 1 IN ON GD 30.0 31 3.1 133 SNOWFALL 1 IN ON GD HILL CITY 4.0 6.0 6.0 10.68 31 29 18 SNOWFALL 1 IN ON GD IDAHO CITY 10.5 13.0 23.7 13.0 16.27 KELLOGG AIRPORT 2 . 6 25.4 5.3 14.4 28 55.7 24.69 LOWMAN 3 E NO 2 SNOWFALL 32.D 42.5 22.9 8.4 1.0 120.3 19.73 1 IN ON GD MC CALL SNOWFALL 1 IN ON GD 50.5 21.75 MOOSE CREEK RANCH SNOWFALL 1 IN ON GD SNOWFALL 1 IN ON GD 33.0 31.7 154.6 MULLAN FAA 12.7 28.7 44.9 31 3.6 38.54 NEW MEADOWS RANGER STA SNOWFALL 1 IN ON GD 24.8 20.3 6.8 114.6 17.63 4.0 57.7 25 1.0 PIERCE SNOWFALL 1 IN ON GD 14.0 19.0 42.6 45.0 34.0 1.5 156.6 35.93 SNOWFALL 1 IN ON GD 8.0 38.70 POWELL 16 SNOWFALL 1 IN ON GD SHOUP 6.0 11.0 SNOWFALL 1 IN ON GD STANLEY 3.0 14.27 SUN VALLEY SNOWFALL 1 IN ON GD 1.0 9.0 36.0 35.0 12.0 11.0 119.0 SNOWFALL 1 IN ON GD 17.0 WALLACE WOODLAND PARK 33.0 26.5 21.5 1.0 33.03 106 4.5 SNOWFALL 6.0 14.0 51.5 26.5 175.7 25.19 WARREN 4.0 24.0 8.0 1 IN ON GD SOUTHWESTERN 1.5 4.0 9.0 8.76 BOISE LUCKY PEAK DAM SNOWFALL 1 IN ON GD BOISE WE AIRPORT SNOWFALL 1 IN ON GD 4.5 3.6 7.1 . 1 16.2 7.16 SNOWFALL 1.4 5.4 4.95 BRUNEAU 1 IN ON GD SNOWFALL 1 IN ON GD 2.0 7.17 CALDWELL CAMBRIDGE SNOWFALL 3.0 8.0 12.74 1 IN ON GD 38.0 18.56 13.0 COUNCIL SNOWFALL 1 IN ON GD 2.0 6.0 DEER FLAT DAM SNOWFALL 1 IN ON GD 3.0 1.5 3 • 0 7.5 7.31 SNOWFALL 1 IN ON GD 1.0 EMMETT 2 E 4.0 7.8 7.07 GLENNS FERRY 1.8 SNOWFALL I 1.3 1.0 4.8 3.82 GRAND VIEW 3 WNW

Season of 1965 - 1966 CONT I NUE O 10AH0 Total October November December Station July August September January February March April May June , Total Precip-itation SNOWFALL 1 IN ON GO 2.0 8.3 5.22 KUNA 2 NNE 2 • 0 7.54 MOUNTAIN HOME 3 S SNOWFALL .5 6.5 SNOWFALL 2.0 3.0 2.0 10.34 OLA 4 5 8 1 IN ON GO 1.0 8.99 PARMA EXPERIMENT STA 1.0 4.5 SNOWFALL Τ SNOWFALL 1 IN ON GO 1.5 Т 6.83 PAYETTE 2.3 SNOWFALL 1 IN ON GO SWAN FALLS POWER HOUSE 1.3 SNOWFALL 1 IN ON GO WEISER 2 SE 1.5 7.08 SOUTHWESTERN HIGHLANDS 2.0 10.24 GRASMERE 1 IN ON GO 7.0 10.2 1.0 35.2 9.03 SNOWFALL 1 1N ON GO HOLLISTER 1.0 14.0 1.1 7.45 REYNOLOS 1 IN ON GO 11.0 9.0 1.0 61.5 76 10.59 SNOWFALL 19.0 THREE CREEK 2.0 1.0 2.5 1 IN ON GO SNOWFALL 1 IN ON GO TRIANGLE RANCH CENTRAL PLAINS SNOWFALL 1.5 4.5 1.0 1.8 10.8 6.15 BL155 1 1N ON GO 7.0 1.0 26.5 6.0 1.0 BURLEY SNOWFALL 1 IN ON GO • 5 11.0 5.1 2.7 . 3 1.0 T 18.6 7.53 BURLEY FAA AIRPORT 6.23 3.0 SNOWFALL 1 IN ON GO CASTLEFORO 2 N 6.9 SNOWFALL 1 IN ON GO 9.8 HAZELTON 1.5 1.3 2.0 19.6 5.86 27.8 10.3 6.5 5.5 6.59 SNOWFALL 1.5 .5 **JEROME** 1 1N ON GO 8.2 5.2 2.1 1.8 2.0 19.3 6.57 MINIOOKA OAM 15.0 6.56 4.0 1.0 SNOWFALL .5 8.5 PAUL 1 ENE 1 1N ON GO SNOWFALL 1 IN ON GO P1CAB0 1.0 14.0 12.5 5 • 0 28 T 14 7.0 1.0 40.5 9.44 • 8 5 R1CHF1EL0 SNOWFALL 1 IN ON GO ٠8 11.6 85 SNOWFALL 1 IN ON GO RUPERT 13 NNE SNOWFALL 7.0 SHOSHONE 1 WNW 12 8 1 IN ON GO SNOWFALL 1 IN ON GO Т 14.7 4.85 TWIN FALLS 2 NNE 4.5 2 - 5 1.9 1.0 20.5 SNOWFALL 7.5 5 - 5 2.5 1.0 2.0 5 • 37 TWIN FALLS 3 SE 2.0 1 IN ON GO TWIN FALLS WBASO SNOWFALL 1 IN ON GO 2.3 8.2 4.6 2.5 2.4 1.5 Т 22.0 5.50 NORTHEASTERN VALLEYS 08 5.63 CHALLIS 3.0 1.5 10 CHILLY BARTON FLAT SNOWFALL 1 IN ON GO 0UB015 34 W SNOWFALL I IN ON GO Т Т 10.86 59.7 13.57 SNOWFALL 1 IN ON GO 6.0 GIBBONSVILLE 4.0 9.0 SNOWFALL 1 IN ON GO LEACORE NO. 2 2.0 1.0 3.0 3.0 MACKAY RANGER STATION SNOWFALL I IN ON GO 8.05 6.0 2.0 4.0 MACKAY 4 NW SNOWFALL 4.0 5.0 IN ON GO MAY RANGER STATION SNOWFALL 1 IN ON GO 2.1 1.4 2.3 5.8 7.64

1DAHO

CONTINUED Season of 1965 - 19

CONTINOCS											1	1		_	1DAH
Station		July	August	September	October	November	December	January	February	March	April	May	June	Total	Total Precip- itation
SALMON	SNOWFALL 1 IN ON GD						2.0	1.D	13	-				-	8 . 2 2
UPPER SNAKE RIVER PLAINS 09															
ABERDEEN EXP STATION	SNOWFALL 1 IN ON GD			1.0		-	- 6	10	- 9	T	т			-	7.33
AMERICAN FALLS 1 SW	SNOWFALL 1 IN ON GO						6.D	4.0	- 1	.5	Т			20	6.75
ARCO 3 NW	SNOWFALL 1 IN ON GD						15.0	3.0	9.5	.5	-			-	8.13
ASHTON 1 S	SNOWFALL 1 IN ON GO			. 3		6.5	16.5	16.0	25.5	6.5	7.0			78.3 128	15.84
BLACKFOOT 2 SSW	SNOWFALL 1 IN ON GD			2.5			8.5	- 15	-	. 40				-	E 8.56
CRATERS OF THE MOON NM	SNOWFALL 1 IN ON GD			2 • D		3 • D	27.D 31	22.4	15.5	14.1	3.5	5.8		93.3	14.53
DUBOIS EXP STATION	SNOWFALL 1 IN ON GD			1		3 • 2	7.1	7.2 31	7.6 28	1.6				26.7	8.83
FORT HALL INDIAN AGNCY	SNOWFALL 1 IN ON GD			Т		• 5	11.2	-	-	-					9.16
HAMER 4 NW	SNOWFALL 1 IN ON GO						3.5	1.0	4.D 21	Т	Ŧ	Ť		8.5	5.57
3WOH	SNOWFALL 1 IN ON GO					1.0	6 • D	T 5	5.0		1.0			13.0	6.17
IDAHO FALLS 2 ESE	SNOWFALL			-	-	.5	-	-	-		-			-	E 7.16
10AHO FALLS FAA AP	SNOWFALL 1 IN ON GD			Т		T	7.1	6.4	3.9	•1 3	Т	+1		17.6	7.50
IDAHO FALLS 42 NW W3	SNOWFALL 1 IN ON GD	-	-	-	-)	-	-	-	- 1	-	-	-	-	-	4.60
IOAHO FALLS 46 W WB	SNOWFALL 1 IN ON GD			.5		2+0	4.5	1 - 4	7.5 18	1.2	. 4	1.7		17.2	4.72
MALTA 1 NE	SNOWFALL 1 IN ON GD			-			- 7	2.0	-	T				-	8.82
POCATELLO WB AIRPORT	SNOWFALL 1 IN ON GO			2.0		2.0	12.1	4.8	8.7	1.5	1.3	Ŧ		32.4	7.90
SAINT ANTHONY	SNOWFALL 1 IN ON GD					2 . D	13	31	- 28	13	-	- 1		-	11-35
SUGAR	SNOWFALL 1 IN ON GD			-		-	15.5	2 • 5	18.0	3.5	1.0	Т		-	9.05
EASTERN HIGHLANDS 10															
ARBON 2 NW	SNOWFALL 1 IN ON GO;			Т		10.0	17.0	=	20.0	_	1.0			-	E 13.31
BLACKFOOT DAM	SNOWFALL 1 IN ON GD			2.5		-	-	-	-		-			_	-
CONOA	SNOWFALL 1 IN ON GD			∠.0	1.0	- 8	11.0	31	28	- (7.0	2.0		-	17.19
DR1GGS	SNOWFALL 1 IN ON GD			2 • 0		2.0	-	7.5	9.0	-	-	-		-	10.58
GRACE	SNOWFALL 1 IN ON GD			-		13.0	-	6.0	-	13.0	4.0	т		1	11.71
OAHO FALLS 16 SE	SNOWFALL 1 IN ON GO			12.0	T	4.3	2D.4 16	21.5	15.6	11+1	5.9	5+2		96.D 112	12.70
SLAND PARK CAM	SNOWFALL 1 IN ON GD			3.0	Ť -	19.0	35.0	51.D 31	38.5	18.0	9.0	3.0		176.5	24.02
ILGORE	SNOWFALL 1 IN ON GD			1 1		8.0	21.6	23.9	28 - 1 28	7.5 31	4 • 2	4.0		97.3 131	14-11
.1FTON PUMPING STATION	SNOWFALL 1 IN ON GO			1		9.0	6.D 31	2.0	5 • D 28	5.0	T			27.0 129	9.27
MALAD	SNOWFALL 1 IN ON GD					10.0	5.0	5.0	5.0	2 • D				27.0	11.95
MALAD CITY FAA AP	SNOWFALL 1 IN ON GO			. 8	T	7.0	5.1	6.5	6.3 28	1.0 15	• 3	Т		27.0 112	10+11
TC CAMMON 2 WSW	SNOWFALL 1 IN ON GD			3.0		•7	T	1.0	19.3	Т				24.D	11.61
ONTPELIER RANGER STA	SNOWFALL 1 1N ON GO			•5		13.6	9.5 31	7.9 31	12.4	12.9	2.4	Т		59.2 132	14.49
DAKLEY	SNOWFALL 1 IN ON GD			т		Т	14.5	9.0	6.5	2.0	• 5	Т		32.5 38	10.81
PALISACES DAM	SNOWFALL 1 IN ON GD					o 4s	5.6	27	- 28	27	- 3			92	14-42
PRESTON 3 NE	SNOWFALL 1 IN ON GO					5.0	=	31	17.8	5.3 14	2.5			- 1	13.69
IRIE 12 ESE	SNOWFALL			2 • D		1.0	2.0	20.5	15.5	-				-	10-10

CONTINUED IDAHO Total precip-itation July September October November December January February Station August March April Total May June 21.D 5.0 3.0 5.5 1D-46 SNOWFALL 1 IN ON GD -93 STREVELL - 2 2.D 11.96 SNOWFALL 1 IN ON GD SWAN VALLEY SNOWFALL 1 IN ON GD 17.D 11-44 TETONIA EXP STATION

E - AMOUNT IS PARTIALLY ESTIMATED

	-		-		-						1111		-	11,11		KA	10	III								-	_					ULY	196
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M		18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
															-			**			20			2.0	24	20	20	21	20		30	34	4
ANHANDLE 01	,																																
AYVIEW MODEL BASIN	MAX	74	69	60	63	66	71 55	78 45	86 45	81	89 54	84 51	79 46	85 47	85 49	85 49	A 2	83	84	92	R 5	84	79	80	90	83	A5	76	80	82	95 47	94	
ONNERS FERRY 1 SW	MAX	70	63	61	67	80	85	85	88	87	83	80	80	80	85 54	86	90	82	96 47	91 50	76 50	37 82 41	42 86 44	88 50	50 83 50	90 55	78	83	98	46 89 48	92	58 86 50	81
ABINET GORGE	MAX	76 43	67	61	66	79	82	86	87	88	84 51	A1	85	81	85	87	84	81	92	86	я0 50	81	87	89 46	R5	80	78	81	88	92	92	88	8
OEUR D ALENE RS	MAX MIN	78	72	58	70	84	85 55	87	89	90	90	84	86 50	85	84	R9	88	84	92	92	8 2 5 5	85	90	91	90	79	82	97 58	37 92 50	94	93	93	
ORTH1LL	MAX	71	67	62	69	75 48	82	86	86	89	85 56	78 54	78	76	85	88	84 57	79		88	90 49	80	A 2 47	88 50	92	75 51	73	83	90	92	90	62 88 51	8 5
RIEST RIVER EXP STA	MAX	70	68	56	63	77	81	81	86	85	84	78	84	81	82	88	85	78 47	86	82	76 45	84	86 42	97 48	86	78	76 38	91	85	91	92	91	8
AINT MARIES	MAX	76 51	69	60	74	86	85 49	86	90	90	88	86 52	87	P5	85 51	90	87 53	84	92	89	82	85	90	90	8.8	78	82	86	91	93	93	91	6
ANDPOINT EXP STATION	MAX	70	65	57	64	73	82 56	83	86	85	82	77	80	75 54	92 56	84	80	80	A3	81	52 78 51	77	42 85 44	46 84 48	92	77	38 76 41	78 52	87 43	89	89 45	85	7 4
ENSEO	MAX	-	,,	70	70	84	82	84	88	88	86	87 50	86 38	82	81	88	86	86	92	89	79	85	89	89	87 43	86	81	84	88	91	92	94	8
	PILLY				40	34	70	70	72	٠.		50	30		~0	70	,,		40	28	40	33	3 /	43	43	46	33	20	3.8	42	46	50	4
ORTH CENTRAL RAIRIES 02																																	
RANGEVILLE	MAX MIN	70 45	64	62 38	75	88	82 48	84	87 50	89 55	92	80	82	82	80 58	89	85 56	8 3 5 6	94	82	74	83	87	90	83	77	81	85	87	92	92 52	88	8
REENCREEK 3 N	MAX	70	60	60	72	94 43	82	83	87	86	78 53	79	80	79 43	81 58	87	81	82 52	93	82	74	83	88	90	81 52	75 52	81 41	85 45	87 47	93	91	87	8
OSCOW U OF 1	MIN	71	65	58	74	83	80	83	86	87 50	81	82	83	77	81	85	84	81	90	84	76	84	87	86	я 5	75	90 37	85	88	90	89	88	8
EZPERCE	MIN	71	60	61 38	73	84	83	84	88	84	80	79	A2 :	80	81	87	82	83 52	93	80	49 75 45	38 87 37	87	46 89 47	82	76	81	40 85 42	87	92	92 50	58	8
OTLATCH 3 NNE	MIN MAX MIN	70 3 A	59	59	73	83	81	83	87	87 42	82	79	84	79	80	86	81	83	91	79	75 43	83	87	86	83	73	90 31	85	89	91	90	57 85 53	8
INCHESTER 1 5W	MAX	68	52	53	70	80	75	79	82	91	76	74	75	75	75	80	78	78	87	78	70	78	83	83	78	70	75	79	84	88	84	81	7
	MIN	3.9	42	35	3 3	38	46	* /	42	• >	48	45	45	36	48	40.40	55	48	42	51	44	32	38	43	47	42	33	36	3.8	41	46	56	4
ORTH CENTRAL																																	
ANYONS 03 ENN RANGER STATION	MAX MIN																																
005K1A	MAX	80	75 55	71	82	95 46	90	89	95 50	95 52	90 55	90	92	91	91 53	96 53	91 54	92	102	99	86 66	93	98	98	92	89	89	93	97	100	100	96 59	9
EWISTON WE ALRPORT	MAX MIN	7 g 5 5	62	65	91 46	91	85	90	94	94	86 60	86 59	89 58	86 54	88	92	89	8 9 64	98	86	81	90	94	94	A7 62	81	97 51	93	94	98	97	91	8 5
ROFINO	MAX	82	78 58	66	79	85	94	95	93	98	96 56	88 47	90	93	8 9 5 7	90	98	92		101	я 9	84	93	98	· 8	90	84	89	95 51		100	100	9 5
IGGINS RANGER STATION	V	80		76	85	96 57	97		98			91			8.8 65			96		101	8.8			100			88		94		100		9
LATE CREEK RS	MAX	83	79 56	79	87	95 52	98	99	96 55	97 58	97	91 59	93	93	92		100	94	103			92		100		92	91 51	95 52	98	102	103	103	9
						-				- 0											,,,				- 0					-		-	
ENTRAL MOUNTAINS 04																																	
NOERSON DAM	MAX	54	57	45	48	51	56	54	54	8 9 5 6	89 63	94	90 57	93	91	97 56	34	94	97 56	97	93	90 57	97	99	96	95 61	92	95 55	94 55	96 53	98 59	87	9:
RROWROCK DAM	MAX	87	90	72	78	87	93	94	91 54	92	87	87 55	92	90	90 56	91 55	96 55	95	92	96 58	96 58	86 56	90	96 56	98	98	85 52	92	94	93 53	96 57	95	91
TLANTA 3	MAX	8 o 3 R	83	.,	69	78 34	85	87			86	80	85	85 45	A 5	85	85	95	90	90	90	A5	87	90	P 7	- '	80	85		90	90	95	8:
VERY RANGER STATION	MAX	77	70	60	71	84	88	88	90	88	A 2 5 1	82	26	88	85 51	94	95 53	86 45	96	95	84 46	90	92	91	86 48	82	86	88	92	95	95	92	8
IG CREEK 1 S	MAX		72	59 28	74	79 31	85 35	86	84	81	78 42	85 35	84	A3 37	84	90	83 31	84	87	88	ρ3	A5 29	R5	88 35	85 38	80 3A	82	85	85 35	89 34	94	85 55	6
ROWNLEE DAM	MAX	90	88	73 51	78 53	91	98	99		100	96	96	97	96	95	95 63	98	96 65	95		98	89			103	99	90		102				9
UNGALOW RANGER STA	MAX MIN	72	88	65	77	87	92		93	92		85 53	90	90		95 55	95 53	86 52	98	98	Яb	90	94	95	93	88	88 42	90	92	96	95 45	96 55	8
JRKE 2 ENE	MAX MIN	71	66	50	5 R	73	78	77	79	80	78	76 44	75	75	75	A3	A3 50	83	A 2 4 2	91	72	74	77	A1	79		72	74	78	81	85	81	7
ASCADE 1 NW	MAX	80	74	38 54	76	84	86	85 42	43 44	84	A3 49	P1 43	£4 50	F.2 4.3	f1 4	A8	A7	86 41	89 45	A8 48	я 7	A2 48	85 41	A9	A7	8.7	81 37	86 45	R5 46	88	90		8
	1.1774	43	48	34	34	40	43	72		- 1	- 4	- 3	,0	- 3		43	-)	- 7	43	40	,,	-0	- 7	- 7	- 1	41	3 /	47	40	43	-0	0.6	4

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Station		1	2	3	4	S	6	7	8	9	10	11	12	13	14	1S	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Average
COBALT	MAX																						,										
0EA0W000 0AM	MAX	9 n 3 7	78 46	67 27	78 28	A 4 32	87 36	87 35	88	85 42	92	87	P.5	85 36	85 39	89	88 36	87 35	92 35	90	88	88	88	90 37	89	88	86 31	89	87 37	89 35	95 37	86 57	86.0
OEER POINT	MAX	70	66	57	68	74	76 59	74 58	74 59	70	70 53	77	74 58	72	70	76 61	76 55	75 5 7	78 63	78 63	77 56	80	80	80	78 60	75	78 57	78	77	79 60	81	72	74.5 55.7
OIXIE	MAX	73	75 43	60	64	70	77	82	82	80	78 40	75 35	78 38	79	82 3P	79	85 37	82	80	84	83 36	71 26	79 29	82	85 35	84	77	79	82	81	84	92	78.8
ELK CITY	MAX	79	80	72	73	83 36	85 36	85 34	82	77	83	78 39	80	80	80 39	87 43	83	85	90	85	80		83	89	89 37	79	80	79 30	83	88	91	82	82.3
ELK RIVER 1 5	MAX	72	70	61	60	72	81	84	84	87	85	76 47	79	84	80	82	89	81	81	91	81	74 34	82	85	87 43	81	73 35	80	84	87	90	91	80.5
FAIRFIELD RANGER STA	MAX	87	84	75 30	80	86	89	89	88	84	84	87 43	85	85	95 46	89	88	88	91 41	92	88	85 41	88	93	90	88	85 38	89	88	90	89	90	87.1
GALENA	MAX	77	69	62	74 26	75 29	77	82	78 34	71	74 42	73	76 36	7 R 3 3	71	90 30	80 31	81	84	85 32	83	82	82	83	84	77	81	83	83	82	87	81	78.5
GAROEN VALLEY RS	MAX	92 37	79 51	74	85 28	92	95	96 36	98 39	92 47	91 46	94 38	91	92 38	94	98 39	95	93 36	99 36	99	90 42	92 38		100	98	90	93	97		101		97	93.1
GRANGEVILLE 11 5E	MAX	75 47	68	66	78 42	90	90	86	91	93 51	90 50	94	87	83	87	92 52	88	85 51	97 51	87	81	85 42	91 46	94	87	81	85	89	92	95 47	96 50	93	86.6
GROU5E	MAX	80	70	67	77 28	80	84	84	81	78 39	79	80 41	79	80 36	81	80	81	83	86	89	87 41	83	86 32	90 38	87	82	85 34	88	88	87	86	80 57	82.2
HAILEY RANGER STATION	MAX	85 50	85 58	69	80	83	89	90	90 57	86 52	92 52	84 52	66 52	85 48	84	86 51	88	87 50	90 51	92 54	91 55	90 52	8 9 5 2	91 51	91 57	89	86 48	88	90	90	92		86.9
HEADQUARTERS	MAX	74	74	66	59	74	86	87	87 45	87	88	g5 46	79	82	83	82	89	88	84 47	92 45	92 47	82	84	86 38	88	88	82	81 36	84	87	88	90	83.2
HILL CITY	MAX	87	84 36	80	81	87 38	90	89 36	89	85 46	86 52	88	86 43	86 51	86 53	91 41	A 9 38	89	92 41	94 45	91 49	88 53	92 42	95 41	92 49	91	98	92	89	92	94	85 59	88.6
TOAHO CITY	MAX	82	79 36	80	82	89	90	90	92 40	86 48	88 47	90 42	91	88	87	93	92	91 42	95 42	95 46	91 47	90 41	93 39	96 43	92	88	90	94 41	91	94 41	96 44	91	89.9
KELLOGG AIRPORT	MAX	75 40	71	59 43	71	A3	84	88	90	91	88 52	81 52	88	85 55	85 52	92 52	89 54	84	95 46	82	78 51	86 54	90	85 46	83	72	73	85 42	90	94	94 46	88	83.8
LOWMAN 3 E NO 2	MAX	89	87	74 31	89	91 36	94	92	94	90	89	92	92	91	91	95	94	93	97	97	92	92	95 36	98	95 42	93	93	95	92	96 39	96 39	91 57	92.2
MC CALL	MAX	77	71	61	72	79	85	84	84	85 42	81	80 37	82	86	e5 36	86	86 45	85 36	87	87	85 50	86	85 36	88	87	85	82	85	85	87	91 38	90	83.2
MOOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX	74	64	57 36	67	81	87	85 46	88	88	80	78 46	79 43	79 50	82	93 50	81	81	90 47	83	75 43	82 38	86 43	89 50	82 48	78 44	80	83	88	90 46	92 49	85 50	81.5
NEW MEACOWS RANGER STA		83	79 50	62	68	82	86 39	88	89	91	88	83	88	86 41	86	89	89	87	87	92	91	89	87 37	91	92	90	89	87	88	89 36	95 45	98	86.7
PIERCE	MAX	73					- 1								89	82	87	82	81	92	81	74	82 36	75 39	78 42	72 51	74 35	79 36	84	86	89	89	
POWELL	MAX	77	84 50	70	61	75 40	82	89	88	88	85 49	79 45	83	85 51	85	94	85	85	85 42	92	87	77	79 38	86	90	91	78 38	83	85	88	90 41	95 51	83.9
SHOUP	MAX	90	80	76 42	85 43	88	95	99	93	87 51	87 52	92	93	93	96 54	99	97	96 51	98	99	92	93	92 51	98	95 53	91 58	92	94 51	93 51		101	94	92.7
STANLEY	MAX							85 26	83	76 33																86	81 25	82 25	81	84	89	78 34	
SUN VALLEY	MAX	82	81	75 25	80 26	82	86 41	86 31	86	84	81	84 37	84 37	82 34	83 31	86 32	85 31	87 34	90 33	91 36	91 36	90 45	88	89 36	90	87	87 31			88	91 37	87 56	85.8 35.5
WALLACE WOOOLANO PARK	MAX	74	74	63	58	67	80	82	84	86	86	77	77	84	78	82 51	90	81	81	90	81 48	74 37	82 42	85 45	87	82	73 37	79	82	86	89	91 51	80.2
WARREN	MAX	76	69	58	71	76 30	81	82	81	79	76	78 33	79 36	78 34	80	93 36	82	81	84	83	82	80	81	85 32	81	77	77 28	80	81	85 28	90	81	79.3
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SOUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK OAM	MAX MIN	83 58	83 56	71	84 52	88 59	94 60	98 57	92 58	94	92 63	8 9 5 4	91 58		88 58	92 61	98 62	97 65	93 69	98 58	94 55	85 50	89 59	98 66	99 62	101 54	87 58	92 61	96 60	93 61	97 65	95 65	91.7 58.9
BOISE WE AIRPORT	MAX	92	71	76 43	85 52	93 57	95	91 54	92	93	89	91 52	91 56	87	93 56	92	93 55	91 57	95	95 58	85 56	88	95 56	98 59	98	85 53	90	93 52	93 55	96 57	95	89	90.6
8RUNEAU	MAX	96	86 59	90	89	98	98	95 54	94	93 57	93	92	94	92		100	98	93	101	95 60	91 62	89	95 48	98 52		98	91 50	95 51	93 57	98	93 53	89	94.3
CALOWELL	MAX MIN	91	84	75	90		97	96 56	96 58	95 58	91 56	94 55	94	89 51	94 61	97 57	97		101	98	95 59		100			94 54	95 52	98		101	97 55	92 67	94.7
CAMBRIOGE	MAX	88	77	74	85	92 45	94 50	92	95 59	91 55	89 57	91 59	90	91 49	90	93	93	90	96 50	95 64	91 58	92	96 44	97 48	95 59	90	93 46	95 57	96 60	98	97 46	94	91.6
COUNCIL	MAX MIN	85 52	80	74	84	90	91 47	91 53	92 63	91 60	88	91 58	88	86 45	89	92 56	91	90 55	93	94 63	93	91 55	94	96 53	94	91 54	89	94	94	96 53	97 51	96 68	90.5
OEER FLAT DAM	MAX	83 56	82 52	73	82	88	88	88 58	89 57	88	88	88 58	86	85 50	86 58	89 58	88	87 58	92 59	92 63	90	86	92	94	92	87 56	88	90	90 61	92 57	92	85 54	87.7 55.5
EMMETT 2 E	MAX	93	88	80	A8 42	95 47	95 53	93	94	94	92 57	95	92 55	93	92 53	95 48	93	92	98	96 54	94 55	92	99		100	97 50	94	97	-	100	98	94 71	94.0
GLENNS FERRY	MAX	97 50	87	85	92	99		97	99	92	97	9.8	95	96	96	101	100	98	103	102		95	101		102	93 58	97	99	99	101	53	98	97.2
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GRANO VIEW 3 WNW	MAX	97 51	87 58	8 2 4 3	93	99 56	99 57	61	97 50	95 60	93 56	95 57	94 55	91 52	93 56	100	97 48	93 54	102 52	95 65	92 64	90 56	96 47	98 51	107 57	95 56	92 51	95 57	93	93 50	95 53	90 65	94.7
KUNA 2 NNE	MAX	87 46	53	73 39	8 2 4 2	88 46	89 50	85 48	87	8 9 5 5	85 55	85 56	8.8 5.1	83 45	87 53	8 9 50	88 48	87 52	92 47	91 55	87 56	85 50	92 45	94 48	93 51	82 49	88 46	91 48	90 51	93 46	8 9 5 3	88 68	87.3 50.1
MOUNTAIN HOME 3 5	MAX	93 50	82 48	79 41	90	95 50	97 52	93 50	94 56	88 62	92 57	93 50	92 52	93 50	93 50	98 47	99	95 50	100 53	99 60	88 59	92 45	99 50	100 57	99 55	88 49	93 52	96 56	96 55	98 52	92 62		93.5
OLA 4 5	MAX	87	87 55	75 37	85 36	91 40	93 45	93 44	92 47	8 9 5 3	8 8 5 3	92 43	92 56	91 45	90 50	93 43	93 42	92 44	95 51	96 50	92 50	91 49	96 42	97 43	97 46	95 49	93 40	95 53	94 55	98 46	98 48	94 69	92.1
PARMA EXPERIMENT STA	MAX MIN	88 50	88 53	73 39	78 42	87 48	94 49	94 52	90 52	96 53	93 51	91 56	93 56	91 50	88 57	93 53	97 54	94 48	92 49	97 60	96 60	86 49	90 45	98 47	98 46	96 50	88	92 49	95 56	95 47	97 68		91.6
PAYETTE	MAX MIN	88 50	82 55	78 42	87 44	96 48	96 55	92 53	96 53	92 57	93 56	95 55	93 61	91 53	94 63	96 53	95 54	93 55	98 52	98 62	92 60	93 47	98 50	99 54	99 53	92 56	95 50	99 52	97 56	101	96 51	95 68	93.8
SWAN FALLS POWER HOUSE	MAX	97 59	89 58	83 48	89 52	98 58	100	101	97 63	97 70	94 64	94 66	95 68	93 57	95 65	100	99 63	97 63	103	101	97	93 64	99	103	105	104	95 62	98	98 67	102	100	94 69	97.
wE15ER 2 SE	MAX MIN	88 53	85 56	74 40	86 43	92 48	93 50	93 57	92 51	91 56	91 53	93 52	91 52	88 47	90 61	92 53	92 50	91 50	96 53	96 57	95 62	92	97	96 48	95 50	93 56	93	97 50	96 55	97	95 49	93 71	92.
SOUTHWESTERN HIGHLANDS 06																																	
GRA5MERE	MAX MIN	90 52	88 51	74 43	82 34	91 45	92 54	91 54	89 36	88 51	88 36	88 53	67 49	86 43	8 8 4 4	91 46	91 47	8 8 5 6	94 49	95 52	90 59	85 49	91 48	96 55	96 60	91 45	90 43	89 45	90 49	91 48	92 56	88 59	89.4
HOLLISTER	MAX MIN	98 52	8 2 5 3	72 38	83	85 45	91	8 9 5 2	87 49	84 60	91 55	89 57	89	85 52	84 58	92 52	91 58	88 58	91 54	91 56	90 61	86 58	90 53	94 64	92 55	85	88	88	88	90 52	87 63	80	87. 53.
REYNOLD5	MAX MIN	80 51	89 49	69	71	80	87 56	88	87 50	90 62	85 51	8 8 5 2	85 53	88	8 2 5 8	85 51	90 58	87 62	83 50	91 56	88	81	83 51	89 52	91 64	96 52	80	85 52	88	87 52	90 56	90 67	85.0
THREE CREEK	MAX	87	82	79 24	80 29	91 33	93	89	85	79 37	85 38	8 A 3 B	84	e7 37	85 34	90 34	92 43	88	92 37	90	89	86	90 37	95 41	94	90	92 33	91	92	93	95 45	85	88.
TRIANGLE RANCH	MAX																																
CENTRAL PLAINS 07																																	
BL 155	MAX	93 51	90 58	80	87 43	95 47	98	94 50	95 50	90 57	92 63	94 53	93 53	92	93 52	98 51	95 50	94 50	9 A 5 2	98	88	91 56	97	100	98	8 9 5 8	93 48	96 49	96	98	99 56	89	93.0
BURLEY	MAX	59	91 58	74	82	88 53	94 55	97 58	92 58	93	85 59	92 58	95 64	95 59	94	95 52	96 62	98 62	95 60	99	96 64	88	90	95 61	98	97	8 8 5 6	91 58	94	95 56	95 59	101	92.1
BURLEY EAA AIRPORT	MAX	89	70 53	75 43	83	89	91	8 7 5 2	89 52	83	86 54	88	91	88	87	94	92	89	92	90	83	84	91	91 53	91	83	87	88	89	89	95 51	78	87.
CASTLEEORO 2 N	MAX	90 48	80	76 37	84	89	91	91 54	92	93 52	94	87	68	88	90	97	90	93	91 50	92	90	91	92	97	96 56	86 56	87	89	94	94	90	85 53	89.
HAZELTON	MAX	89	85	77	84	92	93	94	90	88	90	94	90	90	90	94	94	91	95	94	90	86	92	95 53	95 57	88	89	92	97	92	98	79	90.52.6
JEROME	MAX	95	93	78	88	93	98	94	94	91 58	93	94	94	91	92	98 51	95 55	94	98	98	94	91	97	99	96	94	94	94	96		102	83	93.
MINIDOKA CAM	MAX	87	86	78	86	90	95	90	90	89	8.8	93	90	90	90	93	93	93	95	94	94	87	93	94	95	94	90	92	91	87	97	79	90.4
PAUL 1 ENE	MIN	57 84	90	71	77	84	90	94	89	56 91	58	57 89	91	91	90	91	95	95	92	96	94	59	59 86	95	97	61	51 85	88	91	91	92	98	89.8
PICABO	MIN	84	89	75	73	87	47 A7	94	92	90	83	86	55	90	89	89	92	55 91	55 92	52 95	58 96	90	89	92	96	92	85	89	91	90	92	97	89.2
R1CHFTEI O	MIN	98	52 85	74	82	88	92	90	87	52 85	51 86	88	87	45 87	55	90	90	50 91	53 92	92	90	53	89	93	92	91	87	90	88	88	50 86	78	87.1
RUPERT 13 NNE	MIN	51	52	35	¥5	50	4.8	49	51	55	55	53	56	51	56	49	51	57	60	52	55	53	48	51	60	54	47	50	50	47	50	62	51.
SHOSHONE 1 WNW	MIN MAX MIN	98	96 64	79 42	87	94 52	105	96 54	96 50	89	93	94 58	95 56	92 52	94 53	98 56	99	96 57	97		100	91		101	98	98 56	93 52	96 55	96 52		103	86	95.3
TWIN FALLS 2 NNE	MAX	86 54	93	71	78	85	92	94	89	92	90	90	90	90	92	90	98	92	91 55	95 56	95	85 58	87	94	97	98	86	90 52		93	95 69	101	90.7
TWIN FALLS 3 SE	MAX	85 52	90	69	75 45	82	89	93	90 58	89 58	90	94	90	89	88	88	96	91 58	90	94	93	87	87	93	93	93	89 56	90	92 51	93	92 51	93	89.3
TWIN FALLS WBASO	MAX	83	90	69	75	82	89	90	87 52	88	84	8.8	68	87	A 6	86	94	89	88	92	89 59	83	84	8 9	93	92 57	8 2	87 52	87	88	90	92	86.8
	MILE	54	53	41	45	49	51	72	36	20	21	71		,,,	,,	,,,	,6	, ,		90	79	51		76	00	21	70	72	21	,-	12	63	2346
NORTHEASTERN VALLEYS 08																																	
CHALL15	MAX	89	48	74			93	94	94 53	86	86 57	89	90	90 51	90	92	94	95 52	95 49	96 53	98	94 52	94	95 51	96	95 48	93	95 48	88	90	93 51	98	91.4
CHILLY BARTON ELAT	MAX	4 R 8 S 4 O	58 72 52	3 8 7 2 2 7	41 80 27	86	48 85 34	90	95 42	78	80	я6 39	PO	A5 40	A5 39	85 32	7	,,,	92	92	91	88	90	92	90	87	88	90	88	88	92	78 51	85.4
OUB015 34 %	MAX	82	72	68	84	8.5	85	85 47	85	75	85 45	82	83	80	A3	85 52	75 35	79	93	93	90	90	87	86 47	90	86 54	93	88	90	90	89	90	84.8
G188CN5VILLE	MAX	87	82	74	30 62	4.2 8.6	91	95	88	84	85	R 7	90	R 9	91	93	94	93	95	95	94	90	90	94	92	91	8.8	90	90	94	96	95	89.8
LEACORE NO. 2	MIN	96	53 81	35 75	81	40	90	92	96	80	96	4.6 8.4				89	90	92	93	95	92	87	4 Z	92	92	88	88	89	86	90	95	85	87.6
	MIN	41	41		39	30	39	39	44	39			nce No	- 10:	llowin				39	39	42	40	36	34	49	45	32	35	36	36	37	58	39,8

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See Tree Professor From Professor Fr	MACKAY RANGER STATION																																	89.6 43.1
Set 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MACKAY 4 NW																																	85.4 49.2
**************************************	MAY RANGER STATION																																	91.1
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Secretary 1.5	ABEROEEN EXP STATION																																	89.2
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ALTON 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	ARCO 3 NW							- /																										85.3 47.4
RECHEMOLY SAME AND SA	ASHTON 1 S																																	84.0
CASTERS OF THE WOOD NO NOTICE 18 STATION NOTICE 18	BLACKFOOT 2 SSW	MAX	87	8 2	77		, .			, -			90		90																			91.0
DUELS END STATION SIGN S. S. S. S. S. S. S. S. S. S. S. S. S.	CRATERS OF THE MOON NM	MAX	84	84	68	79	83	87	88	85	82	9.2	84	85	85	86	88		я7	90	90	89	84	8.8	91	8.8	86	85	87	89	88	93	79	85.5
TOTI MALL INDIAN AGNOR 100 100 100 100 100 100 100 100 100 10	OUBOIS EXP STATION	MAX	85	82	73	84	88	92	91	90	83	87	89	8.8	87	89	91	91	92	94	96	94	89	92	93	92	89	91	90	90	90	94	92	89.3
MATERIAL REPUBLICATION STRIPS AND	FORT HALL INDIAN AGNCY	MAX	87	80	81	82	90	97	96	90	86	8.8	91	92	91	92	91	94	95	96	98	90	90	93	95	95	92	91	95	94	90	99	84	91,1
UNIT ONLY ONLY ONLY ONLY ONLY ONLY ONLY ONLY	HAMER 4 NW	MAX	85	82	75	84	92	94	92	90	87	88	89	8.9	90	90	92	92	94	95	97	96	91	92	93	92	92	91	92	92	91	98	96	90.7
DAMP FALLS 2 ESE No. 10 S. 10	HOWE	MAX	90	80	70	86	90	94	93	91	85	88	90	90	89	90	91	91	93	94	95	94	90	92	93	94	89	91	91	91	90	93	90	89.9
TOMO FALLS AR AP AP AP AP AP AP AP AP AP AP AP AP AP	IOAHO FALLS 2 ESE	MAX	88	81	77	85	89	97	93	92	87	89	94	89	94	91	93	93	94	97	99	89	89	91	95	96	91	90	95	94	92	97	85	91.2
TOMING FALLS 42 NA NO MAX. 85 85 75 75 87 87 87 87 87 87 87 87 87 87 87 88 85 85 85 85 85 85 85 85 85 85 85 85	TOAHO FALLS FAA AP	MAX	87	83	77	85	88	97	94	92	88	91	92	92	92	92	95	93	95	96	99	91	89	93	96	94	87	91	95	92	92	100	78	91.2
TOMOP FALLS 46 N WB N N N N N N N N N N N N N N N N N	TOAHO FALLS 42 NW WB	MAX	85	83	75	87	91	97	95	93	85	89	92	01	90	92	93	93	96	98	98	95	91	95	98	95	88	93	95	94	95	99	76	91.5
MALTA 1 NE MAX 80 80 70 80 80 70 80 80	IOAHO FALLS 46 W WB	MAX	86	76	73	83	87	94	91	89	82	86	88	90	89	90	92	89	90	94	95	91	88	92	93	91	86	90	93	90	91	97	75	88.4
POCATELLO WB AIRPORT MAX 80 80 79 86 91 77 92 92 86 89 30 79 86 91 77 92 92 86 89 30 75 98 95 96 86 80 98 94 93 96 87 95 96 88 92 98 98 98 98 98 98 98 98 98 98 98 98 98	MALTA 1 NE	MAX	85	76	78	86	89	97	88	90	84	88	93	91	94	91	96	96	94	91	92	96	92	93	94	93	94	89	90	93	92	100	90	90.8
SAINT ANTHONY MAX 82 80 74 81 85 92 80 80 80 82 80 74 81 85 92 80 80 82 75 85 85 80 85 85 85 85 85 85 85 85 85 85 85 85 85	POCATFLLO WB AIRPORT	MAX	89	80	79	86	91	97	92	92	86	89	93	93	92	93	95	94	95	96	96	90	89	94	93	96	87	92	94	94	93	100	81	91.3
SUGAR MAX MAX MAX MAX MAX MAX MAX M	SAINT ANTHONY	MAX	82	80	74	81	85	92	89	86	82	85	86	P 5	P.8	87	89	89	90	92	94	86	83	88	90	90	86	86	89	88	87	83	81	86,2
** * * * * * * * * * * * * * * * * * *	SUGAR	MAX	84	80	75	80	87	91	89	87	85	85	87	87	85	88	89	88	89	91	93	85	85	88	90	89	85	86	87	88	87	92	88	86.8
ARBON 2 NW MAX 86 85 80 87 90 94 92 88 83 88 90 87 84 82 83 85 80 85 80 85 80 85 80 86 85 80 87 88 82 92 94 92 93 95 82 90 86 86 86 86 87 89 89 89 89 88 89 89 88 89 89 89 89 89		MIN	52	53	46	38	40	43	45	45	47	46	50	56	46	43	42	47	58	45	48	50	47	50	49	47	57	41	40	44	42	41	50	46,7
BLACKFOOT CAM MAX 79 82 75 81 83 88 87 88 88 88 88 88 88 88	EASTERN HIGHLANDS 10																																	
BLACKFOOT CAM MAX 79 82 75 81 83 89 87 84 82 82 83 83 85 65 85 85 86 86 89 89 93 80 85 87 88 89 84 89 84 89 88 89 84 89 88 89 88 89 88 89 88 89 88 89 88 89 88 89 88 89 88 88 89 93 75 85 41 42 44 44 40 42 42 43 58 87 87 88 89 88 89 88 89 88 89 88 89 88 88 89 93 75 88 41 42 42 43 58 43 43 43 43 43 43 43 43 43 4	ARBON 2 NW																																	90.4
CONDA MAX 83 83 83 75 82 85 86 86 86 88 89 92 85 86 88 89 92 85 86 88 89 92 85 86 88 89 92 85 86 88 88 89 92 85 86 86 88 88 88 92 85 86 88 88 89 88 88 89 92 85 86 88 88 88 88 89 92 85 86 88 88 88 88 89 92 85 86 88 88 88 89 92 85 86 88 88 88 88 89 92 85 86 86 88 88 88 88 89 92 85 86 86 86 88 88 88 89 92 85 86 88 88 88 88 89 92 85 86 86 86 86 88 88 88 88 89 92 85 86 86 86 86 86 88 88 88 89 92 88 88 88 88 89 92 88 88	BLACKFOOT OAM	MAX	79	82	75	81	83	89	87	84	82	83	85	85	85	85	86	86	89	89	93	89	85	87	88	89	84	89	88	86	88	93	75	85.5
ORIGGS MAX 75 80 73 76 80 87 80 87 80 88 80 80 80 80	CONOA	MAX	83	83	75	82	85		86	85	82	83	83	F 3	84	84	86	87	90	91	91	90	85		90	90			8.8	88	89	92	85	86.1
BRACE MAX MIN 41 51 38 41 42 44 55 66 67 67 69 68 85 85 85 85 85 85 86 85 87 90 90 90 90 90 90 90 90 90 90 90 90 90	ORIGGS	MAX	75	80	73	76	80	87	86	86	80	80	84	F 6	88	88	89	89	86	87	89	89	86	86	86	87	85	87	87	87	86	90	90	85.0
TOAHO FALLS 16 SE MAX MIN MIN MIN MIN MIN MIN MIN MIN	GRACE	MAX	81	84	78	84	85	90	90	87	83	82	85	85	85	84	85	83	89	90	92	92	90	90	90	90	87	90	90	89	89	88	83	86.8
ISLANO PARK CAM MAX MIN MAX MIN MAX MIN MAX MIN MAX MAX MIN MAX MIN MAX MIN MAX MIN MAX MAX MAX MAX MAX MAX MAX MA	10AHO FALLS 16 SE	MAX	81	77	74	79	83	90	88	85	80	84	85		85	85	88	85	87	90	90	85	84	86	87	88		86	89	84	85	94	74	48.9 84.7
MIN 45 46 37 33 38 40 41 42 41 40 43 49 42 42 38 39 49 42 44 45 51 39 41 43 45 36 35 38 43 37 55 41, KILGORE MAX 76 73 64 74 78 84 83 81 76 79 80 80 81 86 82 88 84 86 83 84 80 91 86 82 89 85 84 85 89 84 82, LIFTON PUMPING STATION MAX 73 78 75 80 83 88 86 79 81 78 81 82 85 82 85 82 86 86 90 90 77 86 88 86 88 88 89 90 83 83. MALAO MAX 83 79 81 88 89 92 92 87 86 85 89 78 81 82 86 86 90 90 79 80 80 81 86 87 81 82 85 82 85 82 86 86 90 90 90 79 86 88 86 86 86 88 88 89 90 85 51. MALAO MAX 83 79 81 88 89 92 92 87 86 85 89 88 87 90 92 93 93 94 95 95 51 52 56 58 55 55 60 52 52 63 53. MALAO CITY FAA AP MAX 86 90 85 90 92 96 95 88 87 90 92 93 93 94 95 95 95 91 90 100 100 93 95 95 97 98 96 96 88 98 90 88 93 90 88 91 90 89 91 90 90 90 90 92 96 96 95 85 87 86 86 90 90 90 90 90 90 90 90 90 90 90 90 90	ISLANO PARK CAM	MAX	77	77	67	74	78	85	86	82	78	77	80	81	81	84	85	82	85	87	90	85	82	84	87	85	80	84	87	85	85	91	83	82.4
LIFTON PUMPING STATION MAX 73 78 75 80 83 88 86 79 81 78 81 82 85 82 85 82 86 86 90 90 79 86 88 86 86 86 88 88 89 89 90 83 83. MALAO MAX 83 79 81 88 89 92 92 87 86 85 89 88 87 99 90 90 93 94 96 93 89 91 90 93 93 93 92 94 96 95 85 89. MALAO CITY FAA AP MAX 86 85 80 88 90 94 95 88 87 90 92 93 93 92 92 93 93 94 96 93 89 91 90 93 95 97 98 96 98 88 93 90 88 98 90 88 98 90 88 98 90 88 98 90 88 98 90 88 98 90 88 98 90 88 90 94 96 98 88 87 90 92 93 93 94 96 95 85 89. MC CAMMON 2 WSW MAX 86 85 80 88 90 94 92 89 88 86 89 91 90 90 90 92 91 95 95 97 91 90 93 93 93 93 93 95 97 96 99 98 88 91 90 88 91 90 90 90 90 90 90 90 90 90 90 90 90 90	KILGORE	MAX	76	73	64	74	78	84	83	81	76	79	80	80	81	86	82	88	84	86	83	84	80	91	86	84	82	89	85	84	85	89	84	82.0
MALAO MAX 83 79 81 88 89 92 92 87 86 85 89 88 89 98 90 90 90 93 94 96 93 89 91 90 93 39 92 94 96 95 85 89 88 87 90 92 93 92 92 93 93 95 97 98 96 96 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 93 92 94 96 95 88 87 90 92 94 96 95 88 87 91 91 91 91 92 94 94 92 89 88 87 90 92 91 95 95 97 91 90 100 100 93 95 96 99 93 95 97 98 96 96 88 93.	LIFTON PUMPING STATION	MAX	73	78	75	80	83	88	86	79	81	78	81	8.2	85	82	85	82	86	86	90	90	79	86	88	86	86	88	88	89	89	90	83	39.5
MALAO CITY FAA AP MAX 86 90 85 90 92 96 95 88 87 90 92 93 92 92 93 91 97 99 100 100 93 95 96 99 93 95 97 98 96 96 88 93. MC CAMMON 2 WSW MAX MIN 86 85 80 88 90 94 92 89 86 89 91 90 90 92 91 95 95 97 91 90 95 92 94 90 96 93 93 95 97 96 66 66 50. MC CAMMON 2 WSW MAX MIN 54 52 35 35 45 38 40 44 40 44 46 47 39 36 38 39 55 51 45 45 56 41 44 45 50 40 42 42 39 39 45 43. MONTPELIER RANGER STA MAX MIN 58 55 38 40 41 43 48 57 47 53 55 66 48 88 89 92 95 93 83 89 90 89 91 91 91 92 94 87. Soe Reference Notes Following Station Index	MALAO	MAX	83	79		ł			92	87	86	85	53 89	83	51 89	89	47	90	53 93	94	96	53	89	91	90	93		93	92	94	96	95	85	51.1 89.8
MIN 63 54 45 43 44 44 46 50 47 47 51 51 44 42 41 46 62 58 53 56 56 49 48 50 53 50 52 55 48 46 64 50. MC CAMMON 2 WSW MAX 86 85 80 88 90 94 92 89 86 89 91 90 90 92 91 95 95 97 91 90 95 92 94 90 96 93 93 95 97 96 91. MONTPELIER RANGER STA MAX 85 78 83 80 82 86 92 89 83 85 84 P7 85 87 88 89 83 89 92 95 93 83 89 89 90 89 91 91 91 92 94 87. See Reference Notes Following Station Index	MALAO CITY FAA AP	MAX		63		1			51	50	50		53	55	51	50	49	54					59	51	52	56	58	55	55 97	60 98	96		ı	53.9 93.4
MIN 54 52 35 35 45 38 40 44 40 44 46 47 39 36 34 39 55 51 45 45 56 41 44 45 50 40 42 42 39 39 45 43.* MONTPELIER RANGER STA MAX 85 78 83 80 82 86 92 89 83 85 84 P7 85 87 88 89 92 95 93 83 89 89 90 89 91 91 91 92 94 87.* MIN 58 55 38 40 41 43 48 57 47 53 50 56 46 44 44 95 45 25 51 50 58 49 45 48 53 49 46 48 44 45 59 49.* See Reference Notes Following Station Index		MAX	63	54			44	44		50		47	51	51	44	42	41	46	62	58	53	56	56	49			53	50	52	55	48 95	46		50.3
MIN 58 55 38 40 41 43 48 57 47 53 50 56 46 44 44 49 54 52 51 50 58 49 45 48 53 49 46 48 44 45 59 49.6 See Reference Notes Following Station Index		MAX	54	52	35	35	45	3.8	40	44	40	44	46	47	39	36	34	39	55	51	45	45	56	41	44	45	50	40 89	91	42				43.5 87.5
		MIN	58		38		41				47		50	nce N	46 otes Fo	44 llowin	44		54	52	51	50				48	53	49					59	49.0

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Continued										DA	AIL	Y	TE	M	PE.	RA	TU	RE	ES												ال		0AH0 1966
Station																Day	of M	onth															rage
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
OAKLEY	MAX MIN	90 61	8 1 5 3	74 39	81 45	87 50	90 53	90 56	89 53	8 3 5 6	8 9 5 6	87 55	60	90 56	8 9 5 0	93 55	88 60	87 61	90	88 61	83 57	83 57	89	96 62	93	95 57	85 53	8 A 5 Z	85 56	8 9 5 5	97	84	87.5 55.8
PALISADES DAM	MAX MIN	82 59	83 50	80 44	8 2 3 9	8 4 4 8	91 52	90 55	88 56	85 58	84 55	8 4 5 5	e 3 5 9	85 56	87 54	88 53	87 56	90	90 57	86 57	90 57	90 52	87 52	R 8 5 5	89 54	85 59	89 51	8 5 5 2	88 54	8 8 5 2	94 65	94 63	87.0 54.5
PRESTON 3 NE	MAX MIN	90 61	85 53	89 41	81 43	87 42	90 45	95 53	93 56	8 8 4 8	90 50	90 53	8 9 5 6	91 52	89 45	92 49	93 52	8 9 6 2	95 52	95 54	97 56	96 65	8 9 5 1	92 51	92 57	94 58	93 57	94 52	95 52	96 51	96 52	95 64	91.6 52.7
STREVELL	MAX MIN	85 61	8 2 5 0	79 34	43	91 48	93 51	92 53	89 52	55	85 53	8 8 5 2	87 54	88 48	88 60	8 9 5 6	90 56	93 64	93 57	95 58	86 58	87 57	89 51	92 56	92 65	8 9 5 7	89 50	91 56	90 54	91 51	55		88.6 54.1

89 90 46 47

90 93 94 95 49 57 45 47

9.8 5.2

89 81 83 83 84 83 87 88 87 89 89 92 88 85 85 90 89 84 90 89 86 87 96 77 85.8 45 46 45 47 49 45 46 39 46 52 47 49 53 50 47 48 46 57 43 40 45 43 42 57 45.8

EVAPORATION AND WIND

89 89 47 48 90

Co. II.																Day	Of Mo	nth															or
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Tol
NORTH CENTRAL PRAIRIES 02																																	
MOSCOW U OF 1																																	8.58 1665
* * * CENTRAL MOUNTAINS 04																																	
ARROWROCK DAM																																	11.90
e e e CENTRAL PLAINS 07																																	
Twln FALLS w8ASO	WIND	79 83	91	106	63 82	68	52 87	87	89 85	80	116	106	90	98 86	59 89	67 86	82	79 85	89 85	71 88	76 89	131	83 83	61 86	82 83	87 87	85 81	67 85	70 86	71 87	71 85	86 79	11.52 2506 84.8 53.6
NORTHEASTERN VALLEYS 08																																	
MACKAY 4 NW																																	13.50
UPPER SNAKE RIVER																																	
ABERDEEN EXP STATION																																	12,12 2551
e e e EASTERN HIGHLANDS 10																																	
ISLAND PARK DAM	EVAP	.25	.16 23	.28	.25	.26	.29	15	.26	.25	.25	.21	. 22	25	·30	.32	.30 18	20	.27	•30 16	.30 13	.28 11	12	.35	.32	.27	.28	.22	.30 4	.30 4	• 25 6	.28	8+35 458
LIFTON PUMPING STATION	EVAP	.28 120	127	60	·27	·21	·33	.35 45	100	.28 55	.19 32	.27 46	63	. 32 36	.29 40	.32 34	•23 40	.28 36	28	• 30 29	·31	•26 56	·24 33	·24 35	35	. 32 46	.28	•24 32	. 31 19	.28 19	· 25	•25 57	8.82 1411
PALISADES DAM	EVAP	·27	.37	·25	.35	.36 93	.37 118	·42	.50 143	.32	.36 106	.17	·27	.31 109	.36 102	.40 120	.38 122	.31 108	.25 85	.38 113	.26	61	• 35 95	.36 112	.31 31	.32	.36	.38	• 36 91	.36 109	.38 84	•18 77	10.26 3091

SWAN VALLEY

TETONIA EXP STATION

79 87 78 84 88 52 50 35 33 37

MAX 81 79 79 80 81 90 88 MIN 50 38 37 35 42 43 47

MIN

MOSCOW U OF I (CIV. 02) ANO
LIFTON PUMPING STA. (01V. 10) - PAN IS OF STAINLESS STEEL.
ARROWROCK OAM (01V.04) - PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.

MONTHLY AND SEASONAL HEATING DEGREE DAYS

		1		Se	ason of 1	965 - 1966	5	,		·				IDAHO
Station	July	August	September	October	November	December	January	February	March	April	May	June	Total	Normals July-June
PANHANDLE 01														
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL	70 29 39 17 23	98 65 69 54 57	442 420 410 314 424	578 539 476 365 546	774 847 810 741 853	1005 1061 1018 979 1095	1091 1123 1105 1052 1151	936 925 928 902 976	858 880 893 836 909	646 580 592 578 601	373 299 310 254 291	277 218 239 183 198	7148 6986 6889 6275 7124	6595 7326
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	64 32 50 69	95 60 78 85	470 334 400 405	572 387 517 422	844 710 820 758	1115 983 1068 1023	1148 1040 1115 1023	955 883 916 894	924 782 909 810	647 554 593 581	337 243 321 328	282 183 251 224	7453 6191 7038 6622	7730 6597 7263
NORTH CENTRAL PRAIRIES 02														
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	62 59 58 65 88	122 94 69 106 103	400 406 338 410 441	419 411 337 415 455	756 771 712 770 754	1044 1022 998 1029 1019	1027 1052 1045 1074 1047	911 976 916 987 928	862 905 764 896 827	612 624 570 619 645	354 344 292 343 375	258 278 243 263 289	6827 6942 6342 6977 6971	6965 6514 7154 6703
WINCHESTER 1 SW	130	172	497	460	824	1122	1183	1042	1032	715	456	396	8029	
NORTH CENTRAL CANYONS 03														
FENN RANGER STATION KOOSKIA LEWISTON W8 AIRPORT OROFINO RIGGINS RANGER STATION	7 3 10 3 2	28 27 19 20 9	286 273 182 191 149	407 396 266 338 174	661 694 613 622 508	1000 958 879 915 831	1012 935 890 923 827	869 788 754 763 712	804 668 653 668 580	531 430 421 428 296	246 170 160 169 109	155 100 80 105 80	6006 5442 4927 5145 4277	5667 5542 5453
SLATE CREEK RS	2	17	199		449	779	750	679	561	328	124	71		
CENTRAL MOUNTAINS 04 ANDERSON OAM	3	30	275	241	641	1039	1092	949	831	519	178	116	5914	
ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK 1 S	10 115 20 197	51 156 55 281	268 529 351 608	300 554 421 648	781 766 973	1030 1219 1068	1036 1256 1098	910 1107 934 1188	765 1071 879 1139	511 801 564 851	198 467 258 437	127 364 174 401	5852 8420 6588	6515
BROWNLEE DAM BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION	15 154 78 99	40 204 154 114	313 596 505 473	597 554 541	913 882 840	1220 1260 1149	1234 1325 1134	1063 1197 989	1083 1088 984	845 753 715	271 544 388 352	427 299 294	8880 8483 7684	
COBALT DEADWOOD DAM OEER POINT OIXIE ELK CITY	128 107 286 142	174 222 328 172	518 538 703 544	554 441 714 576	996 916 889 1004 900	1420 1316 1208 1360 1257	1464 1391 1335 1404 1292	1234 1259 1234 1221 1132	1135 1076 1200 1069	812 825 912 828	463 425 602 522	341 367 487 394	9007 8667 10221 8828	9723
ELK RIVER 1 S FAIRFIELO RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE	100 57 326 15 27	139 165 349 72 54	502 556 681 350 339	545 494 683 422 372	807 872 1115 746 716	1166 1329 1440 1219 999	1162 1460 1542 1213 978	1042 1269 1367 1064 868	1003 1170 1337 849 773	705 716 971 600 515	423 423 624 253 272	335 280 528 176 174	7929 8791 10963 6979 6087	6862
GROUSE MAILEY RANGER STATION HEAOOUARTERS HILL CITY IOAHO CITY	223 56 75 49 59	304 133 128 117 93	687 425 522 462 454	711 421 562 501 455	1038 784 816 877 794	1496 1260 1140 1351 1172	1593 1399 1137 1381 1199	1471 1203 1019 1216 1042	1276 1010 1015 1104 899	872 637 726 667 624	593 284 354 335 304	444 193 278 250 226	10708 7805 7772 8310 7321	8070 8934 7543
KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MULLAN FAA NEW MEAOOWS RANGER STA	32 44 85 66 90	85 69 143 138 144	390 408 485 495 533	431 449 529 444 721	731 822 889 845 864	1016 1216 1252 1095 1279	1083 1187 1326 1137 1340	927 1024 1168 962 1207	860 895 1111 956 1086	590 622 770 719 699	270 278 410 317 405	204 209 311 323 280	6619 7223 8479 7577 8648	6689 9193 8701
PIERCE POWELL SHOUP	99 53	137 123	533 526	625 561	873 851	1219 1245 1263	1197 1239 1129	1100 1020 942	1075 1055 778	776 765 500	405 394 197	290 132	8122	
STANLEY SUN VALLEY	203	336 256	711 590	723 626	1106 982	1599 1412	1627 1552	1451 1377	1320 1245	945 818	590 503	469 374	9938	
WALLACE WOODLAND PARK WARREN	77 342	139 385	488 749	490 765	800 1068	1089 1398	1145 1465	971 1299	971 1260	691 972	376 653	328 494	7565 10850	7491
SOUTHWESTERN VALLEYS 05						,								
80ISE LUCKY PEAK DAM 80ISE W8 AIRPORT 8RUNEAU CALOWELL CAMBRIDGE	2 7 2 1 9	21 30 31 22 34	195 234 233 223 288	205 266 308 337 442	613 602 632 778	1075 1023 1074 1154	1004 919 929 1075	867 884 805 817 966	668 624 637 739	427 467 408 379 487	152 172 118 113 196	77 97 72 69 138	5517 5145 5233 6306	5809 5794 6709
COUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	11 6 11 0 2	37 29 26 25 23	273 244 261 219 241	397 359 347 365 347	764 627 610 648 638	1122 1061 1014 970 1060	1082 919 926 936 942	975 822 798 814 811	739 625 625 619 609	506 424 415 416 388	220 151 153 117 127	140 107 77 50 71	6266 5374 5263 5179 5259	6581 5869 5566
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	17 13 11 15	48 40 42 50	293 221 296 263	336 351 386 392	630 651 746 669	1045 1060 1111 1107	984 1031 1057 963	860 877 918 847	666 750 694	466 503 465	193 224 190	128 133 122	5666 6177 5777 5081	5878 5978 5794 5845
SWAN FALLS POWER HOUSE WEISER 2 SE	0 7	7 30	162 115 260	328 181 402	519 675	948 1063	917 848 938	783 747 807	619 532 664	376 285 450	126 71 164	74 38 96	4291 5556	5746
* * * SOUTHWESTERN		,,	230	. 72	0.,		, , , ,					,,		
HIGHLANDS 06 GRASMERE	25	100	376	372	654	1130	1156	1047	843	593	212	187	6695	

MONTHLY AND SEASONAL HEATING DEGREE DAYS

CONTINUED	Season of 1965 - 1966	
		IDAHO

CONTINUED				Sea	son of 19	65 - 1966								IDAHO
Station	July	August	September	October	November	December	January	February	March	April	May	June	- Total	Normals July-June
MOLLISTER REYNOLOS THREE CREEK	17 34	55 97 213	354 323 528	383	661 693 805	1071 1111 1221	1072 1031 1180	1019 926 1088	788 797 928	563 560 737	224 256 399	167 190 284	6401	6675
CENTRAL PLAINS 07														
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZELTON	1 10 19 27 5	35 33 68 48	270 242 356 332	318 306 415 411	623 598 658 676 675	1009 1064 1164 1091 1090	1039 1037 1096 1030 1092	879 907 957 936 944	704 737 798 766 759	500 483 570 522 535	160 165 226 169 202	92 83 132 104 116	5630 5665 6459 6209	6231
JEROME MINIDOKA DAM PAUL 1 ENE P1CABO R1CMF1ELD	1 4 22 54 18	34 39 70 101 70	281 313 353 447 395	299 355 442 471 424	634 656 686 820 734	1044 1108 1118 1242 1163	1060 1134 1111 1424 1274	903 992 1007 1259 1117	716 798 836 1032 869	484 557 587 695 590	160 209 237 314 261	89 109 129 214 166	5705 6274 6598 8073 7081	6213
RUPERT 13 NNE SMOSMONE 1 WNW TWIN FALLS 2 NNE 7WIN FALLS 3 SE TWIN FALLS WBASO	6 15 9 22	33 57 46 68	377 288 319 304 339	319 373 367 398	709 715 629 605 663	1138 1110 1063 1066 1096	1170 1055 1044 1096	995 920 915 959	749 771 746 805	510 512 491 560	169 192 194 220	76 115 121 140	6140 6021 5908 6366	6849 6138 6338
NORTMEASTERN VALLEYS 08			The special of the sp											
CMALLIS CHILLY BARTON FLAT	27 184	97 241	405 643	437 679	796 1020	1268	1233	1052	868	555	208	150	7096	7858
DUBOIS 34 W GIBBONSVILLE LEADORE NO. 2	148	203 138	639 520	715 551 636	1038 859 902	1438 1284 1311	1555 1271 1436	1386 1091 1243	1183 948 1074	820 674 845	507 354 454	363 256 312	9995 8005	
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	51 61 21	152 121 75	503 507 444	496 498 556	903 848 832	1352 1304 1252	1397 1262 1173	1219 1293 1090 1024	1044 1108 906 858	719 763 668 630	315 351 316 251	187 243 231 176	7812 7292	8498 7897
UPPER SNAKE RIVER PLAINS 09														
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW	39 15 62 59 8	95 50 117 163 56	431 311 447 518 370	535 403 482 554 449	784 672 871 828 737	1227 1111 1351 1242 1186	1268 1160 1479 1394 1219	1108 1047 1325 1288 1088	928 825 1029 1135 850	671 577 678 733 585	302 220 299 338 229	169 122 219 247 124	7557 6513 8359 8499 6901	7315
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT MALL INDIAN AGNCY MAMER 4 NW MOWE	51 29 13 12	124 86 69 90 83	460 456 351 466 379	478 475 429 537 497	873 835 708 824	1315 1240 1177 1289 1289	1404 1349 1200 1355 1257	1238 1211 1083 1234 1163	1070 1018 852 968 878	722 694 597 654 549	323 291 241 262 202	221 175 131 173 141	8279 7859 7865	8325 7064
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP IDAMO FALLS 42 NW W8 IDAMO FALLS 46 W W8 MALTA 1 NE	9 31 23 29 41	70 87 98 112 109	408 451 502 486 423	448 504 610 553 485	737 782 896 855 722	1194 1280 1396 1349 1169	1233 1367 1395 1361 1143	1157 1286 1307 1267 1013	886 921 1027 969 873	633 668 733 715 627	261 288 332 337 341	149 150 191 203 162	7185 7815 8510 8236 7108	7725 8760 8475
POCATELLO W8 AIRPORT SAINT ANTHONY SUGAR	16 21 28	60 110 109	393 481 436	440 517 537	725 800 787	1216 1205 1212	1211 1251 1303	1072 1264 1271	861 1023 977	618 688 678	253 288 316	140 198 198	7005 7846 7852	7033 8348
EASTERN HIGHLANDS 10														
ARBON 2 NW 8LACKFOOT DAM CONDA DRIGGS GRACE	29 159 106 71 42	93 237 186 171 122	417 597 530 558 440	454 669 612 553 490	790 844 903 888 841	1315 1438 1265 1385	1326 1474 1437 1350	1164 1303 1297 1276	959 1219 1168 1097	654 914 809 820 682	332 503 432 427 330	188 370 269 307 194	7721 9281 8962 8249	9146 8429
IDAMO FALLS 16 SE ISLAND PARK OAM KILGORE LIFTON PUMPING STATION MALAD	100 177 210 14 5	194 254 253 94 50	532 678 669 494 348	545 649 690 631 411	827 950 990 920	1253 1402 1416 1476 1258	1353 1535 1530 1580 1276	1228 1363 1397 1493 1130	1074 1252 1276 1343 899	779 927 912 769 580	416 500 497 330 235	285 363 402 220 137	8586 10050 10242 9364	8661
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	8 27 57 20 26	53 123 143 50 92	375 437 511 298 417	455 525 552 279 438	803 807 879 611 742	1377 1384 1473 1073 1165	1351 1291 1504 1100 1309	1194 1175 1400 930 1187	922 983 1267 729 1046	607 659 798 526 706	248 351 389 207 306	143 196 242 140 185	7536 7958 9215 5963 7619	8627 6372
PRESTON 3 ME STREVELL SWAN VALLEY TETONIA EXP STATION	16 26 62 114	59 98 147 194	403 390 487 600	487 429 640	822 730 916	1332 1260 1378	1357 1297 1426	1272 1129 1328	1059 921 1197	634 660 726 849	276 264 344 453	153 201 227 307	7870 7405 9402	

	NO.	z	E 1	DE	NO	TIN	RVATIONE AND				NO.	Z		₩	3C	301	NO		TIME	ATIO	N	JULY 1966
STATION	INDEX N	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TEMP.	ABLES	SPECIAL att morte:	OBSERVER	STATION	INDEX N	DIVISION	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP.	EVAP.	AZZ SOTES	OBSERVER
ABERDEEN EXP STATION AFTERTMOUGHT HINE AMERICAN FALLS I SW ANDERSON DAM ARBON 2 NW ARCO 3 NW ARCONDOCK DAN ASHTON 1 S ALLANTA 3 ALLANTA 3 ALLANTA 5	0070 0227 0262 0347 0375 0448 0470 0491	09 BINGHAM 06 OWYHEE 09 POWER 04 ELMORE 10 POWER 09 BUTTE 04 ELMORE 09 FREHONT 04 ELMORE 04 ELMORE	12 42 57 12 43 00 12 42 47 2 43 21 12 42 30 6 43 40 2 43 36 12 44 04 2 43 46 2 43 45	112 50 116 42 112 52 115 26 112 34 113 20 115 55 111 27 119 07 125 14	4405 7280 4316 3882 5170 5300 3275 5220 5470 7590	5P 6P 6	1A 8A 1P 1P 1P 1A 8A 1P	5. H H H	EXPERIMENT STATION U.S. WEATHER BUREAU U.S. BUR RECLANATION U.S. BUR RECLANATION HAS GEAN REPORT JOHN C. TOOMBS U.S. BUR RECLANATION GUST STEINMANN JAMES E DAYKO U.S. WEATHER BUREAU U.S. WEATHER BUREAU	KOOSKIA KUNA 2 NNE LEADORE ND. 2 LEWISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS LOWANN 3 E NO 2 MACKAY RANGER STATION NACKAY 4 NW	5036 5169 5177 5241 5279 5356 5426 5462	08 08 08 08 09 09 09 09 09 09 09 09 09 09 09 09 09	IDAND ADA LEMMI LEMMI NEZ PERCE BEAR LAKE IDAND BOISE CUSTER CUSTER	11 11 3 1	46 09 43 31 44 41 44 40 46 23 42 07 46 38 44 09 43 59 43 57	115 59 116 24 113 22 113 21 117 01 111 10 114 33 115 34 113 37 113 40	126 268 611 600 141 592 570 397 589 600	5 6F 5 5F 6 MIC 6 MIC 5 5F 7 5F	5P 0 HID 0 HID 5P	5P C 6P	LH S	E T GILROY HARRY U GIBSON OONALO B HOBLE MP3-CLARA E. ELLIS U.S WEATHER BUREAU UITAM PUR - LIGHT CO U.S FOREST SERVICE MRS. FROMIA A. FARBER U.S FOREST SERVICE IS LOST IRRIGATION CO.
AVERY RANGER STATION BALO MOUNTAIN BAYVIEW MODEL BASIN BENTON SPRING BIG CREEK 1 S BLACKFOOT 2 SSW BLACKFOOT OAM BLISS BOGUS BASIN	0540 0667 0789 0792 0635 0915 0920 1002	04 SHOSHONE 04 BLAINE 01 KOOTENAI 01 BONNER 01 BONNER 04 VALLEY 09 BINGHAN 10 CARIBOU 07 GOODING 04 BOISE	10 47 15 12 43 39 9 47 59 9 48 21 11 45 07 12 43 11 12 43 00 12 42 56 6 43 44	115 48 114 24 116 33 116 48 115 20 112 23 111 43 114 57 116 06	2492 8700 2075 2640 4900 5660 4495 6200 3265 6196	6P 6	C P P	S Н	U S FOREST SERVICE SUN VALLEYS DIR REC FAC U S NAVY U S FOREST SERVICE USFS EXPERIMENTAL FOR JOHN C. COFFIN TOM THOMPSOM FORT HALL IR PROJ NORTH SIDE CANAL CO U. S. WEATWER BUREAU	MALAD MALAD CITY FAA AP MALTA 1 NE MALTA 1 NE MALTA RANGER STATION NC CALL MC CAMMON 2 WSW NINIDOKA DAM MONTPELIER RANGER STA MOORE CREEK SUMMIT	5559 5561 5567 5665 5724 5980 6053	09 09 09 08 08 00 10	ONEIDA ONEIDA CASSIA CASSIA LEMHI VALLEY BANHOCK HINIOOKA BEAR LAKE BOISE	1 12 12 11 6 12 12	42 12 42 10 42 19 42 19 44 36 44 54 42 38 42 40 42 19 43 56	112 16 112 19 113 21 113 22 113 59 116 07 112 14 113 30 111 18 115 40	4420 4470 4540 5110 502 462 4210 5960 5990	6 HIG 0 6F 0 6F 5 4F 5 5F 0 5F	6P 6P 6P 6P 5P 5P			JUNIUS L CROWTHER FED AVIATION AGENCY HAS ROSELLA H NEODO U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE JOHN R. BISHOFF MATIONAL WILCLIFE REFUG U S FOREST SERVICE U S FOREST SERVICE U S WEATHER BURGAU D S WEATHER BURGAU
BOISE LUCKY PEAK DAM BOISE WB AIRPORT BONNERS FERRY I SW BROWHLEE DAM BRUNEAU BUNGALU BUNGALOW RANGER STA BURKE Z ENE BURLEY BURLEY FACTORY BURLEY FACTORY BURLEY FACA AIRPORT	1022 1079 1180 1195 1244 1272 1268 1298	05 ADA 05 ADA 05 ADA 04 ADAMS 05 OWYMEE 04 CLEARWATER 06 SMOSHONE 07 CASSIA 07 CASSIA 07 CASSIA	2 43 33 2 43 34 5 48 41 12 44 50 12 42 53 3 46 30 4 47 32 12 42 33 12 42 33	116 04 116 13 116 19 116 52 115 48 115 30 119 48 113 47 113 48 113 46	1844 2525 2285 4093 4180 4140	HID N. SP BA 6P 3P	IA IP IP		CORPS OF ENGINEERS U.S. WEATMER BUREAU ARLO.T. GRUNERUD IDAMO POWER COMPANY HEBBERT F. DIR U.S. FOREST SERVICE NOWTANA POWER CO OFRANK.O. REOFIELD ANALGAMATED SUGAR CD FED AVIATION AGENCY	MOOSE CREEK RANCH MOOSE CREEK RANGER STA MOSCOM U OF I HOUNTAIN HOME 3 5 HULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA NEPERCE ME2 PERCE PASS OAKLEY	6087 6152 617 6239 6237 6386 642 6430	7 04 2 02 05 0 04 7 04 0 02 0 04	IOAHO IDAHD LATAM ELHORE SHDSHONE SHOSHOHE ADANS LEWIS IDAHO CASSIA	3 7 12 4 11 3	46 08 46 44 43 05 47 28 47 27 44 58 46 14 45 43	114 53 114 55 116 58 115 41 115 46 115 40 116 17 116 14 114 30 113 53	2450 2460 3190 3580 3960 3870 3220 6570 4600	0 56 0 94 6 MIC 3 0 84 0 79	5P 9A 9A 9A 9A 7P		5 H S	DAVID W CHRISTENSEN U S FOREST SERVICE UNIVERSITY OF IDAMO CITY OF MOUNTAIN HOME FED AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPL U S FOREST SERVICE U S FOREST SERVICE JOHN KOEPL U S FOREST SERVICE HERDERI J HARDY
CABINET GORGE CALOWELL C4MBRIDGE CAREY 3 NNW CASCADE 1 NW CASTLEFORD 2 N CATUSE CREEK CENTERVILLE ARBAUG RCH CHALLIS CHILLY BARTON FLAT	1380 1408 1466 1514 1551 1577 1636 1663	01 BDNNER 05 CANYON 05 WASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 BOISE 06 BOISE 06 CUSTER	9 48 05 2 43 40 12 44 34 12 43 21 8 94 32 12 42 33 3 46 40 2 43 58 11 44 30 6 44 00	116 04 116 41 116 41 113 57 116 03 114 52 115 04 115 51 114 14 113 50	2257 2370 2650 4840 4869 3825 3714 4300 5175 6140	6P 6	P C	H S H	WASH WATER POWER CO CALOWELL BROADCAST CO STUART OORF BOYD L. STOCKIND U.S. BUR RECLAMATION MR EARL MEIDEL U.S. WEATHER BURCAU MRS XINIA JONES U.S. FOREST SERVICE WRS VIRGINIA MONTGOMERY	OLA 4 S OROFINO PALIDAGES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE PICABO PIERCE PINE 1 N PLUMMER 3 WSW	6681 6764 6844 6877 6891 7040 7046 7077	05	GEM CLEARWATER BONNEVILLE CAMYON MINIOOKA PAYETTE BLAINE CLEARWATER ELMORE BENEWAM	12 2 12 6 12	44 08 46 29 43 21 43 48 42 27 44 05 43 18 46 30 43 30 47 19	116 17 116 15 111 13 116 57 113 45 116 56 114 04 115 48 115 18 116 57	2996 102 536 221 4216 2156 487 316 4226 2976	7 8A 5 5F 5 8A 0 8A 0 6F 8 8A	8A 5P 8A 6P 6P	SPC	H	HRS. DOROTHY F. BEAL U. 5 POSTAL DEPT. U. S BUR RECLAMATIOM STATE EXP STATION ANALGAMATED SUGAR CO JOSEPM T LOWE LEDNARO N PURDY MRS KATHLEEN M SWENSEN US GEOLOGICAL SURVEY FRED O SMILL SURVEY FRED O SMILL
CLARKIA RANGER STATION COBALT COEUR D ALENE RS CONDA COTTONWOOD 2 W5W COUNCIL CRATERS DF THE MOON NM DEADWOOD DAN DEADWOOD SUNMIT DECEPTION CREEK	1932 1936 2071 2159 2167 2260	04 SHOSHONE 04 LEMHI 01 KOOTENAI 10 CARIBOU 02 IDAHO 05 AOAMS 09 BUTTE 04 VALLEY 04 KOOTENAI	10 47 01 11 45 06 4 47 41 12 42 43 3 46 02 12 44 44 6 43 28 6 44 19 11 44 32 4 47 44	116 15 114 14 116 45 111 33 116 23 116 26 113 34 115 38 115 34 116 29	2810 5050 2158 6200 3610 2935 5897 5375 7000 3060	5P 5P 7A 5P	P C	M M H S	U S FOREST SERVICE MRS ESTELLA ROSEMERANCE U S FOREST SERVICE J R SIMPLOT CO SABI FREI FRED M MOLL CRAIERS OF THE MOON N M U S BUR RECLAMATION U S WEATHER BUREAU U S FOREST SERVICE	POCATELLO WE AIRPORT PORTHILL POTLATCH 3 NME POWELL PRAIRIE PRESTON 3 NE PRIEST RIVER EXP S7A PUTMAN MOUNTAIN REYMOLOS RICMFIELD	7264 7301 7320 7327 7346 7386 7465 7648	01 02 00 7 0 5 10 5 10	POWER BOUNDARY LATAH IDAHD ELMORE FRANKLIN BONNER BINGHAM OWYMEE LINCOLN	5 7 3 2 1 9	42 55 49 00 46 58 46 31 43 30 42 08 48 21 43 03 43 12 43 04	112 36 116 30 116 53 114 41 115 35 111 50 116 50 112 07 116 48 114 09	4454 1776 2506 3633 4676 4815 2386 566 3936 4306	0 6F 2 7A 0 7A 0 5F 7	6P 6P 7A 7A 5P	c	H H H S	U S WEATMER BUREAU U 5 IMMIGRATION SERVICE CLIFFORD J. FRENCH 10AND DEPT OF HWYS ORA L ENGELMAN RAGIO STATION KPST U S FOREST SERVICE FORT MALL IR PROJ AGR RESEARCH SERVICE LESLIE F BUSMBY
DEER FLAT DAM DEER POINT DIXIE ORIGGS DUBOIS EXP STATION DUBDIS 34 WELL ELK CITY ELK RIVER 1 S EMMETT 2 E FAIRFIELO RANGER ST4	2451 2575 2676 2707 2722 2875 2892 2942	05 CANYON 04 BOISE 04 IOAHD 10 TETON 09 CLARK 04 IOAHD 04 CLEARWATER 05 GEM	12 43 35 2 43 45 11 45 33 12 43 44 6 44 15 6 44 11 3 45 49 3 46 46 2 43 52 12 43 21	116 45 116 06 115 28 111 07 112 12 112 56 115 26 116 11 116 28 114 47	2510 7150 5610 6097 5452 6180 4058 2918 2500 5065	8A 5P 5P 5P 7A 7A	P C	н	CARL PADOUR KBOI-TV MRS ZILPMA L WENZEL EDITH STEVENS U S FOREST SERVICE MRS. MURIEL N. WORTHING MRS. JANET F. HOUSE MRS HAZEL V WHEELER WAYNE F HAMPER U S FOREST SERVICE	RIGGINS RANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT MRIES SALNON SANDPOINT EXP STATION SMAKE CREEK RANGER STA SHODDHOME 1 WNW SHOUP	7727 7971 8022 8062 8076 8137 8303 8380	7 10 1 07 2 09 2 01 5 08 7 01 6 0	IDAHO BONNEVILLE MINIDOKA FREMONT BENEWAH LEMHI BONNER ELNORE LINCOLN LEMHI	12 12 10 11 9 2	45 25 43 34 42 48 43 56 47 19 45 12 48 17 43 37 42 58 45 22	116 19 111 33 113 34 111 40 116 34 113 52 116 34 115 10 114 26 114 18	1 80: 559: 434: 496: 208: 396: 210: 473: 395: 340:	7 6F 8 7F 5 4F 1 HIC 0 5F	5P 6P 7P 4P HIO 5P		H S	U S FOREST SERVICE JOHN L JOLLEY LOAM YOUTH RANCH ELL M JERGENSEN U S FOREST SERVICE U S WB OBSERVER U S WB OBSERVER STATE EXP STATION U S FOREST SERVICE STATE DIV OF MWYS FRANK XARIN
FENN RANGER STATION FORT MALL INDIAN AGNCY GALEN4 GALEN4 SUMMIT GARGEN V4LLEY RS GIBBONSVILLE GILHORE SUMMIT RANCH GLENNS FERRY GOODING GRACE	3297 3417 3422 3448 3554 3576 3631 3677	03 IDAHO 09 BINGHAM 04 BLAINE 04 BLINE 04 BDISE 08 LEMHI 08 CUSTER 05 ELMORE 07 GOODING 10 CARIBOU	3 46 06 12 43 02 12 43 53 12 43 53 8 44 04 11 45 33 11 44 19 12 42 57 12 42 58 1 42 35	115 33 112 26 114 39 114 42 115 55 113 57 113 31 115 18 114 43 111 44	1585 4460 7300 8800 3212 4480 6580 2580 3564 5400	5P 5	5P 5P 5P	e	MRS RUBY G COVEY FORT MALL IR PROJ HRS HOWARD PIATT US SOIL CON SERVICE US FOREST SERVICE LEE USMER US WEATHER BUREAU HILES T MILLER US SOIL CON SERVICE UTAM PWR + LIGHT CO	SLATE CREEK RS SLUG CREEK DIVIDE SOLDIER CREEK ADM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATION SUGAR SUN VALLEY SWAN FALLS POWER HOUSE	8483 8548 8604 8676 8786 8802	0 10 0 10 0 10 0 10 10 10 10 10 10 10 10	1DAHO CARIBOU CAMAS CLARK CUSTER CASSIA POWER MAOISON BLAINE AOA	12 12 6 11 12 12	45 38 42 34 43 30 44 21 44 13 42 01 42 22 43 53 43 41 45 15	116 17 111 18 114 50 112 11 114 56 113 17 112 58 111 45 114 21 116 23	1560 7230 5750 5910 6240 5290 5800 4890 882: 2320	0 6F 0 5F 0 5F	6P 5P 5P	k i	S	U S FOREST SERVICE SOIL COMSERVATION SERV U S FOREST SERVICE U S FOREST SERVICE AMDREW CRITCHFIELD U S WB DBSERVER U S FOREST SERVICE ELMER TIMOTHY EOWARD F SEAGLE DAND POMER COMPANY
GRAND VIEW 3 WNW GRANGEVILLE 11 SE GRANGEVILLE 11 SE GRASHERE GRASHERE 8 S GREENCREEK 3 N GROUSE GUNNEL GUARO STATION MAILEY RANGER STATION MANER 4 NW	3771 3780 3809 3811 3835 3862 3902	05 OWYMEE 02 IDAMO 04 IDAMO 05 OWYMEE 05 OWYMEE 02 IDAMO 04 CUSTER 10 CASSIA 08 BLAINE 09 JEFFERSON	12 43 00 3 45 55 3 45 50 12 42 23 12 42 16 3 46 09 6 43 42 12 42 06 12 43 31 6 43 58	116 08 115 56 115 53 115 53 116 16 113 37 113 12 114 19	2375 3355 2250 5126 5200 3350 6100 5860 5326 4791	5P 5P 5P	SP SP	H S	RUSSELL J SEAUUEST U S WB OBSERVER MRS. AL SCHWARTZ REX A. WINN BILL TINDALL FRANK UBLENKOTT KENNETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE	SWAN VALLEY TENSEC TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LARE GUARO STA TWIN FALLS 2 NRE TWIN FALLS 3 SE TWIN FALLS WBASO	9029 9065 9119 9197 9202 9233 9294	01 0 10 0 06 7 06 7 06 2 0= 0 07	BONNEVILLE BENEWOM TETON OWYMEE OWYMEE ELMORE ELMORE TWIN FALLS TWIN FALLS TWIN FALLS	12 12 13 2 2 12 12	47 10 43 51 42 05 42 47 43 36 43 43 42 35 42 32	111 20 116 55 111 16 115 09 116 37 115 26 115 38 114 28 114 25 114 21	527 2566 5896 5416 5296 7406 3475 3776 3765	5 5P 5 5P 5 5P 5 7A	5P 5P 74 8A	C C	H 5 5	HARRY O. TRAUGNBER ARTHUR H JOHNSON ERPERIMENT STATION MRS GEORGE CLARK JR LESTER M. BUCK US SOIL CON SERVICE US SOIL CON SERVICE EMTOMOLOGY RES OIV ANALGAMATED SUGGAR CO US WEATHER BUREAU US WEATHER BUREAU
HAZELTON HEAGOUARTERS HILL CITY HOLLISTER HOWE IDANO CITY IDANO FALLS 2 ESE IDANO FALLS 16 SE FICANO FALLS 42 NW WB	4140 4150 4268 4295 4384 4442 4455 4456 4457	07 JEROME 04 CLEGRWATER 04 CAMAS 06 TWIN FALLS 09 BUTTE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BONNEVILLE	12 42 36 3 46 38 12 43 18 12 42 21 6 43 47 2 43 50 12 43 29 12 43 21 12 43 31 6 43 50	114 08 115 48 115 03 114 35 113 00 115 50 112 01 111 47 112 04 112 41	4060 3138 5000 4550 4820 3965 4765 5712 4730 4790	5P	5P 5P 5P 5P 5P 5P 5P 5P 5P 5P 5P 5P 5P 5	н	NORTH SIDE CANAL CO POTLATCH FORESTS INC CARROLL M COMMEN SALMON R CANAL CO CHARLES O COWOILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER FED AVIATION AGENCY U S WEATHER BURGAU	VIENNA MINE WALLACE WOODLAND PARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW	9498 9560 9638 9830	04 0 04 0 05 0 10	BLAINE SHOSHONE IDAHO WASHINGTON FRANKLIN LEWIS	11 12	43 49 47 30 45 16 44 14 42 09 46 13	114 51 115 53 115 40 116 57 111 38 116 38	8806 2956 5899 2120 6100 4186	74 9 59	5P 5P	c	H S	U S WEATHER BUREAU ELMER H SMERHAN JACK W PICKELL RAGIO KWEI US SOIL CON SERVICE HARVEY S. MUMPHREY
IOAHO FALLS 46 W WB IOA VAOA ISLAND PARK OAM JACKSON PEAK JERONE JORDAN VALLEY & S KAMIAH KELLOGG AIRPORT KELCHUM 17 WSW KILGORE	4475 4598 4612 4670 4725 4793 4831 4840	09 BUTTE 06 OWYMEE 10 FREHONT 04 801SE 07 JEROME 0 OWYMEE 03 LEWIS 04 SHOSHONE 04 BLAINE 10 CLARK	6 43 32 2 42 01 12 44 25 8 44 03 12 42 44 9 42 24 3 46 14 4 47 33 12 43 3T 6 44 24	112 57 115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53	4932 6000 6300 7050 3785 5100 1212 2225 8421 6150	5P 9A	5P 5P 5P 5A	H 5 5	U S WEATHER BUREAU CHRIS CALLEN U S BUR RECLAMATION US SOIL CON SERVICE NORTH SIDE CANAL CO BILL ROSS EWART L BRUGH O. WILLIAMS US WEATHER BUREAU MRS ROY MC GOVERN													

[†] DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE S-KOOTENAI S-LOST 7-PALOUSE 8-PAYETTE 8-PENDOREILLE 10-ST, JOE 11-SALMON 12-SNAKE 13-OWYHEE

REFERENCE NOTES

JULY 1966

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Waho 3711 or to an Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day total are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the aummer months some observers take the observations on daylight saving time. Snow on ground in the "nowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4.00 a.m., P.S.T. and 5:00 a.m., M.S.T., except likabo Falls 45 W, which is 8:00 a.m., M.S.T. Data in the "Streemes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfal" and Snow on Ground' table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is messured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in Evaporation and Wind table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ier on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record,

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and aleet. Entries of snow on ground include snow,

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figurea and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin,

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual Issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windapeed. This station is not equipped with an instrument to measure fastest mile data.
- Amount included in following measurement, time distribution unknown.
- // Gage is equipped with a windshield,
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using s ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soll Temperature" table.
- H "Snowfall and Snow on Ground" table, Omission of data to any month indicates no snowfall and/or snow on ground in that month,
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stationa" Bulletin.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- For Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documenta at the address abown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILI E -9/19 66-850



U. S. DEPARTMENT OF COMMISSION OF COMMISSION OF CONTROL

IDAHO

AUGUST 1966

Volume 69 No. 8

CLIMATOLOGICAL DATA

				Te	mper	alure								(6)	1	0	***	Proci	pitation					
				7						-	o. of l				-	1	Ala M	-	Sao	w. Sleet		N	o. ol	Dογ
Station	Average	Average Minimum	Average	Departure From Norma	Highest	Date	Lowest	Date	Бедгее Ваун	Ma Ppoace V Ppoace	-	Below Mr	-	Total	Departure	From Norm	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANOLE 01																							П	
BAYVIEW MODEL BASIN BONNERS FERRY 1 5W ABINET GORGE COEUR O ALENE RS PORTHILL	79.7 81.9M 82.6 85.9 80.9	46.6 46.7M 45.8 50.9 47.6	63.2 64.3M 64.2 68.4 64.3	. 6		3 · 3 · 25 ·	36 38 41	6	92 66 65 27 63	3 5 8 10 5	00000	00000	00000	.85 1.21 2.10 .59	:	.43	.28 .56 .91 .18	26 27 30	.0 .0 .0	. 0		3 4 5 4 3	2 0	
RIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION FENSEO	82.4 85.8 80.2 84.4	43.5 45.3 46.8 41.9	63.0 65.6 63.5 63.2	2 .1	103	24	37	21° 31° 31	91 51 77 91	6 9 1 7	0000	0	0000	.92 .97 .83		.03	.29 .43 .38	27 13	.0	0		3 4 2 2	0000	
DIVISION			64.4	3										.97		. 15			.0					
NORTH CENTRAL PRAIRIES 02																								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	83.3 83.0 83.8 83.3 82.3	48.3 47.9 47.8 47.5 40.4	65.8 65.5 65.8 65.4 61.4	• .1 .2 .9 • 2.4	99 100 99	24 24 24	37 37 36	31 · 21 31 21 31	69 62 60 65 128	8 6 6 8 5	00000	0 0 0 0 1	00000	.70 1.08 .41 2.46 .52	•	.06 .11 .75	.30 .38 .26 .98	29	.0	0 0		2 3 2 6 2	1	
WINCHESTER 1 SW	78.3	43.6	61.0		96	24	30	12	150	3	0	2	0	1.03			.30	27	.0	0		5	0	
01VISION			64.2	- +2										1.03		. 35			.0					
NORTH CENTRAL CANYONS 03																								
FENN RANGER STATION COCSKIA LEWISTON WB AIRPORT //R DROFINO RIGGINS RANGER STATION	91.4 91.9 88.3 91.0 93.3	49.1 48.6 57.4 53.9 60.9	70.3 70.3 72.9 72.5 77.1		108	24 25	39 45 43	13° 21 31 31 31°	12	19 20 16 19 24	00000	00000	0 0 0	1.55 .98 .48 .53		.24	1.03 .44 .29 .25	27 27 28	.0	0		2 2 2 4	0 0 0	
SLATE CREEK RS	95.7	56.4	T6.1		110	25	42	31	8	24	0	0	0	.73			.26	28	.0	0		3	0	
DIVISION			73.2	1.5										.83		, 24			.0					
CENTRAL MOUNTAINS 04																								
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	89.6 89.2 82.3M 87.6 81.1M	55.2 53.6 40.4M 46.5 35.1M	72.4 71.4 61.4M 67.1 58.1M	8	90	3 24+	44 30 37	31 31 30 22 20•	11 19 124 36 206	17 6 17	00000	0 0 1 0	00000	.00 T .11 2.02 .29	- 1	.15	.00 T .06 .95	18	.0	0		0 0 5 0	0	
BROWNLEE OAM Bungalow ranger sta	94.2	64.1	79.2		110	4.	47	30	5	23	0	0	0	т			T	270	.0	0		0	0	
BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION	73.6 82.6	42.3	58.0 63.4		94			31	214 85	5	0	0	00	2.87			1.30		.0	0		6		
COBALT DEADWOOD DAM DEER POINT DIXIE ELK CITY	82.0M 84.2 73.3 79.2 77.0	39.3M 37.4 53.6 33.8 41.5	60.7M 60.8 63.5 56.5 59.3	2.4	94 95 85 92 94	2	27 39 23	21 31 31 12 11	140 143 112 262 175	6 0 2 1	00000	3 8 0 13	00000	.76 .30 .02 .48	-	.30	.53 .15 .02 .34	27 26 26	.0	0		3 2 0 1 3	0 0 0	
ELK RIVÉR 1 5 Fairfield ranger Sta Galena	81.8 86.6 77.5	41.2 41.3 33.8	61.5 64.0 55.7		99 95 87	2	31	30	129 69 284	5 8 0	000		0 0 0	.63 T			.22 T	3	.0	0 0		2 0 1	0	
GAROEN VALLEY RS GRANGEVILLE 11 SE	91.1 87.4	46.0 49.5M	68.6 68.5M	.0	108		35 40		22	17	0	0	0	.87	•	.41	T . 44	27	.0	0		3	0	
GROUSE HAILEY RANGER STATION HEAOQUARTERS HILL CITY IDAHO CITY	81.0 85.7 83.9M 85.6 88.3	37.1 47.5 43.0M 43.8 43.5	59.1 66.6 63.5M 64.7 65.9	.6 1.0 1.1	94 98 95	16 17 25 16• 24•	28	22 •	186 50 89 77 61	2 6 7 9	00000	10 2 0 2 0	00000	*12 *17 1•77 *00		. 25	.07 .12 .55 .00	4 5 28 29•	.0	0 0 0 0		0 1 6 0 0	1 0	
KELLOGG ALRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	85.5 90.2 82.8	45.5 41.2 39.3	65.5 65.7 61.1	6	102	24.		31	52 139	6	000	0 1 5	000	1.02 .24 .08		.19	.36 .15 .08	30	.0			1 0	0000	
MULLAN FAA NEW MEAOOWS RANGER STA Plerce //R POWELL SHOUP	79.7 86.6M 80.8 82.1 88.2	40.1M 40.3 41.9 50.5	62.9 63.4M 60.6 62.0 69.4	3.1	98	25+ 26 25	31 33	220	99 144 116 13	16 5 6 16	0 0000	0 6400	00000	.08 1.74 .77	-	. 47	.04 .61 .45	30 28 27	.0	0 0 0 0		5 0 5 2 3	0 1 0 0	
STANLEY SUN VALLEY WALLACE WOODLAND PARK	83.6	36.7	60.2	.0		2		22	160	3	0	Ĭ	0 0	.14	1	. 45	.09	1 27	.0	0		0	0	١,
WARREN	78.3	32.3	55.3		88	24+		21•	295	0	0		0	.46			.22	26	.0	0		2	0	1
DIVISION			63.5	1.0										.64		.01			.0					

				Te	mper	ature												Preci	pitation					
				ಾ					90		10.0	-			7		Α.		Sno	w, Sleet		-		Days
Station	Average	Average Minimum	Average	Dsparture From Norma	Highest	Dats	Lowest	Date	Dе gree Days	Above	32° or Below	Below Below	\dashv	Total	Departure From Normal		Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
SOUTHWESTERN VALLEYS 05																								
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIDGE	90.9M 88.3 92.1M 92.8 90.4	59.0M 55.8 55.7M 53.8 49.3	75.0M 72.1 73.9M 73.3 69.9	2.9 = 1.1	104	2 2 2	43	12 31 30 31* 30	5 18 3 12 28	18 16 20 21 18	00000	00000	00000	7 • 01 T T • 05		11	T •01 7 T	26 25 29• 30• 28	.0 .0 .0	0000		00000	00000	000
COUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	89.6 86.9 92.1 93.6 91.9	52.2 53.4 51.9 53.6 55.3	70.9 70.2 72.0 73.6 73.6	• 5 • 9 • 2	96 105 105	2 2 16	42		18 21 14 7 5		0 0 0	00000	00000	.10 7 7 7 .00	:	.29 .16 .12 .14	.06 T 7 7	28 30+ 26 26+	.0 .0 .0	0		00000	00000	0
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	87.3M 90.3M 92.0 91.0M 91.7	51.8M 54.2M 48.3 51.6M 53.5	69.6M 72.3M 70.2 71.3M 72.6	.2 1.2 .3	102 102 103	2 2 3	36 36 39		29 21 23 28 9	13 18 21 19 20	0 0 0	00000	00000	T •00 •02 •09	-	14	T • 00 • 02 • 06 T		.0	0		00000		0
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	95.1 91.1	61.6 50.8	78.4 71.0 72.3	- 1.5 .7	109	2 2		30 30	3 20	26 19	0	00	0	.07 7		. 22	.07 T	17 29	.0	00		0	0	0
SOUTHWESTERN HIGHLANDS 06																								
GRASMERE HOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	88.5 85.8 84.9 86.9	49.6 52.9 52.5 38.9	69.1 69.4 68.7 62.9	. 6	96 96 97 93	16 25	40 38	30 30 30 21	43 24 41 89	7	0 0 0	0004	0000	7 •10 •05 •04	-	.13	T •10 •05 •03	27	.0			0 1 0 0	0000	0
DIVISION			67.5	. 5										. 05	-	.26			.0					
CENTRAL PLAINS 07																								
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZEL7ON	90.4M 89.3 84.7 87.4M 86.9	53.0M 55.5 51.1 50.4M 52.6	71.7M 72.4 67.9 68.9M 69.8	1.0			46 39 37	30 22+ 22 22 30	20 3 25 34 20	19 17 7 15 8	00000	00000	00000	02 05 02	•	11 26	02 03 02	3	.0	0 0 0		00000	00000	000
JEROME MAGIC DAM MINIOOKA OAM POLABO DICABO	90.8 86.7 86.7 85.2	54.1 53.8 50.2 45.0	72.5 70.3 68.5 65.1	1.1	97 97 96	2	43	27 30+ 22 21	11 29 69	19 8 12 7	0	0 000	0 000	7 • 04 7 • 00	•	15	T .02	30÷ 3	.0	0		0 0 0	0 0 0	0 000
RICHFIELD RUPER7 13 NNE SMOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE	84.7 91.1 89.3 86.2	49.6 54.9 53.9 53.9	67.2 73.0 71.6 70.1	3.1 1.7	93 102 100 95	2 2 3 3	39 43 42	12 30+ 22 22	37 12 10 20	7 22 17 10	0 000	0 000	0 000	.00 .00 T	•	30 22 17 20	.00 .00 T	26+	.0	0 000		0 0 0	0 0 0	0 000
TWIN FALLS WBASO	83.6	51.9	67.8	1		17	44	Ì	34	4	0	0	0	•02		21	.02	1	.0	0		0	0	0
NORTHEASTERN VALLEYS 08				••								Ì			- '				•0					
CHALLIS EMILLY BARTON FLAT JUBOIS 34 W 518BONSVILLE LEADORE NO. 2	86.9 82.5M 79.1M 87.5 83.1	49.5 38.1M 44.1M 43.1 39.0	68.2 60.3M 61.6M 65.3 61.1	2.3	94 89 96		39 26 29 33 26	22 24 21	22 152 111 45 129	7 3 0 12 3	00000	0 3 1 0 5	00000	.39 .00 7 .94	-	,14	.34 .0D 7 .22	5+	.0	0 0 0		1 0 0 5	00000	
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION 5ALMON	84.5 82.0 88.0 85.3	44.4 46.8 45.5 47.4	64.5 64.4 66.8 66.4	• ·1 ·8	93 91 97 97		29 34 35 36	21	63 59 29 39	8 1 10 9	0000	2 0 0	0000	.12 .07 .26 .48		.08	.07 .04 .19	4 5 4 26	.0	0 0 0		0 0 1 2	0000	0 0 0
DIVISION			64.3.	• 2								1		. 27	- (40			.0					
UPPER SNAKE RIVER PLAINS 09												ı	i											
ABEROEEN EXP STATION AMERICAN FALLS 1 5W ARCO 3 NW ASSITON 1 S BLACKFOOT 2 SSW	84.5 85.7 83.2 80.0 86.8	45.7 52.3 44.2 42.1 50.5	65.1 69.0 63.7 61.1 68.7	- 2.7	96 91 90	26+ 25 25+ 25 25+	33 38 31 29 37	22 21 21	71 16 79 126 23	6 8 4 1 9	00000	0 0 1 2 0	00000	•16 •09 •06 •69 •05	- ,	26	.10 .09 .06 .30	1 3 20 5	.0 .0 .0	0 0 0		1 0 0 2 0	0 0 0 0	0 0 0 0 0
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY MAMER 4 NW HOWE	82.1 83.0 87.6M 85.5 84.6	49.7 50.5 49.0M 44.5 48.9	65.9 66.8 68.3M 65.0 66.8	= .6 .1	91 95 96	25+ 26+ 25+ 16 17	38 37 32 32 32	27÷ 22 21	52 35 21 55 41	3 5 9 8 5	0 0 0 0	0 0 1 1 0	00000	.22 .23 .04 T	- :	53	.22 .08 .04 7	3 4 3 26 5	.0	0 0 0 0		1 0 0 0 1	0 0 0 0	00000

Continued

				Ter	nper	ature												Preci	pitation					
										No	o, of I	Days							Sno	w. Sleet		N	o. of l	Эвув
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	Mai ve V V V V V V V V V V V V V V V V V V		Min	-	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IDAHO FALLS 2 ESE IDAHO FALLS FAA AP IDAHO FALLS 42 NW WB R IDAHO FALLS 46 W WB R MALTA 1 NE	86.5 84.8 86.4 84.4 87.9	48.4M 48.7 45.0 46.3 45.3	67.5M 66.8 65.7 65.4 66.6	* •1 * •7 * 1•2	97 95 96 94 97	25 a 25 a	37 37 26 35 31	21 22 22 24• 24•	24 31 50 51 42	11 6 9 6 15	0 0 0 0	0 0 1 0 1	0 0 0 0	.00 .40 .30 .11	-	.10	.00 .23 .15 .06	19	.0	0		0 2 2 0 1	0	0 0 0
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	86.6 82.7M 83.4	48.6 45.0M 44.5	67.6 63.9M 64.0	= 2.5 .1	97 92 91		30	2 2 2 1 2 2	26 67 76	11 6 3	0 0 0	0	0 0 0	.02 .18 .10		.53		26. 19.	.0			0 0 0	0	0
DIVISION * * * EASTERN HIGHLANDS 10			66.0	7										•19	-	.39			.0					
ARBON 2 NW BLACKFOOT DAM CONDA DRIGGS GRACE	85.6 81.4 81.2 79.8 83.0	45.9 37.9 42.7 42.8 44.9	65.8 59.7 62.0 61.3 64.0	8	96 90 89 87 90	17° 17	25 29 28	22 28•	166 113 124 76	8 2 0 0 3	00000	1 6 3 3	0 0 0 0	.15 .39 .26 .59	-	.63	.15 .23 .19 .32	19 3 3	.0	0		1 1 2 1	0	0 0 0
IDAHO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	80.2 77.9 77.5 80.1 86.3	42.6 39.6 38.6 45.4 49.9	61.4 58.8 58.1 62.8 68.1	= 1.6 = 1.2	87 85 87	25 25 25 17 17	25 27 35		117 187 208 85 24	0 0 0 9	00000	2 3 5 0 0	0 0 0 0	•17 •30 •56 •21 •24	-	.54 .55	.06			0		0 0 2 1	0	0 0 0 0
MALAD CITY FAA AP MC CAMMON Z WSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	88.6 87.7 83.2 85.0 82.9	47.3 39.7 43.5 53.5 49.3	68.0 63.7 63.4 69.3 66.1	= 1.0	96 96 92 95 92	17 • 18 25 •	28 32 36	22 22 22• 21 21		17 12 1 6 1	00000	0 4 2 0 0	00000	.33 .12 .61 .03	-	.23 .54	.19 .12 .20 .03	2 2 7 4	.0	000		1 1 2 0 1	0	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	86.9 84.1M 84.9 79.5	48.9 51.4 41.9 42.4	67.9 67.8M 63.4 61.0		92	18. 16. 25. 25	36 29	22 21 21 21	32 33 81 127	10 4 5 0	0000	0 0 2 3	0000	.24 1.43 .43 .40			.08 .70 .23	4	.0 .0	0		0 4 2 2	1	0 0 0
DIVISION			63.8	7										.38	-	,54			.0					

EXTREMES

HIGHEST TEMPERATURE 2 STATIONS	110	DATE	25	٠
LOWEST TEMPERATURE GALENA	22	DATE	30	
GREATEST TOTAL PRECIP BURKE Z ENE	2.87			
LEAST TOTAL PRECIP 9 STATIONS	.00			
GREATEST 1 DAY PRECIP BURKE 2 ENE	1.30	DATE	27	

DAILY PRECIPITATION

									1) A	X11	ЬΥ		PF	ζE	C	ιP	IΤ	A.	TT	Or	N												1DAH AUGU	0	1966
Station	Total								_		T .						-	of Mo		10			- 10	T 00	Tax	-	Τ.,			-						
PANHANDLE 01	H	1	2	3	4		5	6	7	8	9)	10	11	12	13	3	14	15	16	17	18	19	20	21	22	23	3 24	4 2	25	26	27	28	29	30	31
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR 0 ALENE RS PORTHILL	.85 1.21 2.10 .59						.04							.0;	Z		14 26	.28 T .14					.07								T •56 •55 •01 •30	.08 .15 .91	.20	.16	•23 •03 •16 •16 •03	Ŧ
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSEO	.92 .97 .83															T	19 38	.13					.05								.05 .02 .06	.26 .43 .34	.06 T	.05	•1	
NORTH CENTRAL PRAIRIES 02 GRANGEVILLE	.70															, ,														T	.28	.09	.03		. 30	
GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE WINCHESTER 1 SW	1.08 .41 2.46 .52				T											T	01	.01 .11 .22												•	.32	.98	.27 .04	.01 .26 .36	• 0	
O O O																																				
CANYONS 03 FENN RANGER STATION KAMTAH KOOSKIA LEWISTON WB AIRPORT //R OROFINO	1.55 1.28 .98 .48															1.	07	.09 .12 .05													.04 .21 .01		.25	.05	• 0	
RIGGINS RANGER STATION SLATE CREEK RS	.68																				Ť										.11	.11	.26	.06	•1	
CENTRAL MOUNTAINS 04 ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	.00 T .11 2.02																	.17				Ť								.05	.23	. 95	.33	.06	.01	
BROWNLEE DAM BUNGALOW RANGER STA BURKE Z ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH	7 2,87 .41		-	-	-	07	•	-		٠			•		-	-		.58	-		-	•	-49	-	-	٠	-	-		- T	Ţ	T 1.90	.11	.02		-
CLARKIA RANGER STATION COBALT DEADWOOD DAM DEER POINT DIXIE	.76 .30 .02	-		-	-		•01	-	•	-	•		•	٠	٠	-		-	•	-	- T	-	- T		•		-	-		.53 T	.13 .13 .02	.15	.01	.10 T	.0	
ELK CITY ELK RIVER 1 S FAJRFIELO RANGER STA GALENA GARDEN VALLEY RS	.68 .63 T .26			T		19												.09												Ť	.25 .15	.23	.16		.0	
GRANGEVILLE 11 SE GROUSE HAILEY RANGER STATION HEADOUARTERS HILL CITY	.87 .12 .17 1.77				:	07	•1z												.18				.0!	,								.14			.0	
IDAHO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	T 1.02 .24 .08			_	· ·	0 3											22				-		.10	.0	2 -		-	-		T	.23	.36		.09	• 0	
MULLAN FAA NEW MEAOOWS RANGEP STA PIERCE //R POWELL SHOUP	2.42 .08 1.74 .77			т			T	•02									32	.27					. 2	,						.02	.99 .02 .09 .08	.02 .33	.61 .02	.04 T	.0	.07
STANLEY SUN VALLEY WALLACE WOODLAND PARK WARREN	.14 2.32 .46		-	T	- •	05	т	•	-	-	-		-	-	-	•		- .26	τ	-	-	Ť	•	.1	4	-	-	•		-	.29	1.14 T	.25	.04	T .0!	T .12
SOUTHWESTERN VALLEYS 05																																				
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIDGE	T .01 T T																				т	T	T							.01	T T T		.05	T T	T T	
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	.10 T T T																													т	T T		•06		Ť	
KUNA Z NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	00 •02 •09				: - - - - - -	0.2															Ť	т									T T	,06			•0	
SWAN FALLS POWER HOUSF WEISER 2 SE	• 0 7 T				,																.07													т		
SOUTHWESTERN HIGHLANDS 06																																				
GRASMERE HOLLISTER REYNOLOS THREE CREEK TRIANGLE RANCH	T •10 •05 •04		-	T -0	3 T	10				-	-			-		-		-				* 0	ı -	T -						*		.05		Ţ		
CENTRAL PLAINS 07																																				
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD Z N HAZELTON	.02 .05 .02			.0 .0	3 .	02	T							т	T							т	Т							.02	T 0			Ŧ	T	
JEROME MAGIC DAM MINIDOKA DAM	T -04	.01	-	T - • 0	2 -		-	-	-	-	٠		•	- T	-			•	-		-	T T		-	-	-				T -	,01	•		•	T -	-

DAILY PRECIPITATION

Continued																	`													10AHO AUGUS	т	1966
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	Da 13	y of P	Aonth 15	-	17	10	19	20	- 21	22	23	24	25	26	27	28	29	30	31
PAUL 1 ENE P1CABO RICHFIELO RUPERT 13 NNE SMOSHONE 1 WNW	.00			T -				-						-				-		-	-	-	-				- 20	-	20	-	-	- •
TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WBASO	*01 *02	.01 .02		T T	T	T T													T								T T				т	
NORTHEASTERN VALLEYS 08																																
CMALLIS CHILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE LEADORE NO. 2	.39 .00 T .94			T	.05 7 .22 .09				.10			T								+05							. 22	.19		.20		
MACKAY RANGER STATION MACKAY 4 NM MAY RANGER STATION SALMON	.12 .07 .26			T	.07 .03 .19	.03													.01 T	.01							.02	.05	Ť	.05	.06	
UPPER SNAKE RIVER PLAINS 09																																
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW	.16 .09 .06 .69			.09 .04		.30	•1ª		Ť	T								T .08	T .02	.04	.06						T				.02	.01
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT MALL INDIAN AGNCY HAMER 4 NW MOWE	.22 .23 .04 T			.04	.08	.07	.05						.02							T 7 +05	T						*01 †					
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP IDAMO FALLS 42 NW WB R IOAMO FALLS 46 W WB R MALTA 1 NE	.00 .40 .30 .11	.01		T .10 .06	T	.01												T	T T	.23 .03 .05							.05 T			T		
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	.02 .18 .10			.01 .02		.01			.04	.04		Ť						Ť	.01	.04 .05							.01 .02			.02	T T	, ;
EASTERN HIGHLANDS 10																																
ARBON 2 NH BLACKFOOT DAM CONDA DRIGGS GRACE	.15 .39 .26 .59	. 05	T	.15 .06 .19 .32		.03							.02						.05	.02							.05				.02	
IDAMO FALLS 16 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	.17 .30 .56 .21	90.		.01 .05	°04	T =11	.02		Ť	T		.03 .02						Ť	т	.07	.06						+07 +03 +07 +04 T				.01	
MALAO CITY FAA AP MC CAMMON 2 MSW MONTPELIER RANGER STA OAKLEY PALISADES DAM	.33 .12 .61 .03		.12	•19 •04 T	.06	T +04	•02					T	• 0 3					.06	.08	.07	.16						T .03	.20 T		7	*02	
PRESTON 3 ME RIRIE 12 ESE STREVELL SHAN VALLEY TETONIA EXP STATION	.24 .26 1.43 .43	*11 •07	T	.05			•03		т		•09	T	T					+17	.12	.05	.03							.02			T	

SUPPLEMENTAL DATA

		(Win)		Relat	ive hum per	idity ave	oragee		Numl	ber of d	ays with	precip	itation			
Station	Resultant	Resultant	Average	Fastest	Direction of fastest mile	Date of fastest mile		TAIN ST		-	Trace	6010.	10-49	80-98	1.00-1 99	2.00 and over	Total	Percent of possible sunshine	Average sky cover
BOISE WB AIRPORT	28	2.8	8.0	29	NW	29	48	34	20	36	3	1	0	0	U	0	4	91	3.7
IDAHO FALLS 42NW WB	20	0.9	7.0	27 0	s	29	-	-	-	-	3	3	2	0	U	U	8	-	-
IDAHO FALLS 46W WB	-	-	-	-	-	-	-	-	-	-	4	2	0	0	U	U	6	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	54	37	25	-	0	2	2	0	U	O	4	-	4.0
POCATELLO WB AIRPORT	23	5.5	9.4	54	SW	04	50	27	18	33	4	2	0	ú	U	U	6	9.1	3.7

MAXIMUM HOURLY AVERAGE

DAILY TEMPERATURES

		1								D _I	AIL	Y	11	IMI:	PE.	KA	IU	KE	22												AUG	3US T	1966
Station		_		-							10	,,	10	10	14		of M		10	10	00					0.0		0.00	00			01	Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	. 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	₩.
PANHANDLE 01																																	
BAYVIEW MODEL BASIN	MAX MIN	90 46	86	85 46	93	89	83	80	83	82	85 53	84	78 41	75 51	75 44	75 46	87 46	87 42	76 41	77	70 39	75 36	77	82	86 48	82	91 61	74 53	70 46	73 44	57	63 37	79.7
BONNERS FERRY 1 SW	MAX	90	94	94	91	82 52	84	87	82 52	84	82	78 48			79	84	85 46	82	85	78 54	77	81	85	89	93	89	80	69	79 51	56 43	65	72 37	81.9
CABINET GORGE	MAX	91	93	94	92	83	84	90	88	85 48	85 48	79 50	80	76 50	78 45	86	85 45	84	83	81	78 39	83	89	91	93	90	80	66	72	68	62	71 42	82.6
COEUR D ALENE RS	MAX	93	97	95 54	94	84	87 50	91	90 56	88	84	83 50	82	82 56	82	87	87 52	86	89	86 54	80 42	85	91	96 46	100	100	88	71 57	74 50	73 51	64	75 41	85.9 50.9
PORTHILL	MAX	92	92 48	96 49	88	83 51	82 48	87 46	82 53	85 52	80 53	79 52	78 44	68	75 46	80 48	86 45	79	77 44	72 55	79 40	83 39	88	92 45	90	88	75 59	72 56	74 47	70 44	66 46	71 36	80.9 47.6
PRIEST RIVER EXP STA	MAX MIN	89	94	93 45	91	84 46	85 40	87 41	87 49	86 47	81	78 42	78 38	74	78 47	86 46	87 43	84	84 37	80 46	76 35	81 35	89 36	94 41	96 38	90 45	80 61	69 51	71 42	71 41	63 47	69 38	82.4 43.5
SAINT MARIES	MAX MIN	94 46	96 48	95 47	93 48	86 51	86 42	90 48	89 51	86 48	85 48	80 45	82 39	82	80 50	89 45	88	86 41	89 41	85 42	80 37	86 38	92 37	97 41	103	101	85 59	67 52	73 47	73 48	67	75 37	85.8 45.3
SANOPOINT EXP STATION	MAX MIN	84	91 49	89 48	86 50	82 51	81 43	8 2 4 6	83 52	82 52	80 50	77 52	75 41	73	74 43	84 47	84 45	82 48	85 42	78 57	75 44	78 38	84	87 51	88 40	88 47	84 60	68 45	78 43	71 45	63 43	71 37	80.2 46.8
TENSED	MAX MIN	93 38	96 41	94 42	91	83 49	85 37	89	89 47	84	84 50	79 38	83 39	81	81 40	88 42	86 42	86 42	8 8 3 5	86 38	77 36	84 33	88	94 40	101	96 50	8 1 5 7	71 54	72 43	64	70 43	73 31	84.4
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX MIN	95 51	95 54	94 65	96 55	8 1 5 2	83 41	87 49	86 55	84 49	86 51	74 48	80 40	81 50	83 45	91 48	89 50	87 48	85 52	79 52	75 40	83 39	86 43	93 47	98 51	90 59	73 50	79 49	69 48	65 42	66 37	70 37	83.3 48.3
GREENCREEK 3 N	MAX MIN	94 48	95 52	95 52	88 48	81 55	84 45	88 48	88 53	83 47	86 51	75 44	80 39	78 48	81 43	90 45	89 51	85 46	88 52	81 57	76 40	83 37	88 42	94 45	99 49	89 56	77 53	73 52	68 52	62 52	66 45	70 38	83.0 47.9
MOSCOW U OF I	MAX MIN	91 45	93 49	92 53	89 48	85 55	85 51	88 43	87 53	83 52	82 50	80 42	81 38	80 48	80 45	86 49	84	84 39	87 42	84	77 40	81 49	88	95 59	100	95 65	85 56	78 48	72 39	69 50	66 43	72 37	83.8 47.8
NEZPERCE	MAX MIN	93 47	95 50	94 60	90 50	81 54	84 44	87 46	89 54	85 54	87 48	76 48	82 37	80 46	81 45	88 44	89 47	87 46	90 50	79 49	78 39	83 36	89 39	96 41	99 49	90 59	74 58	70 50	69 50	61 51	67 45	70 37	83.3 47.5
POTLATCH 3 NNE	MAX MIN	92 39	94 43	91 44	88	80 48	85 36	89 37	86 41	82 49	81 45	76 39	81 33	78 40	80 44	82 39	83 38	85 33	86 36	79 35	78 38	82 33	89 34	96 39	101	87 50	77 54	69 48	71 37	65 47	66 40	73 30	82.3 40.4
WINCHESTER 1 3W	MAX MIN	89	90 47	89 54	83 47	76 54	80 36	83 40	82 49	78 41	80 42	73 43	75 30	74 41	76 45	84	83 45	78 38	82 41	71 50	72 34	80 34	85 43	92 45	96 51	82 58	74 50	68 48	66 42	61 46	61 39	64 32	78.3 43.6
* * *																																	
NORTH CENTRAL 03																																	
FENN RANGER STATION	MAX MIN	100	103 54	99 59	99 54	97 54	92 46	95 46	95 51	93 51	92 49	88 50	86 40	81 40	87 55	97 47	97 47	96 46	95 53	94 48	86 48	88 41	96 42	98 53	103	101 50	8 8 50	76 49	78 55	79 54	75 49	78 46	91.4 49.1
KOOSKIA	MAX MIN	102	103 51	103 52	99 51	94 55	93 45	96 45	95 51	90 50	93 50	85 56	89 40	86 45	88 53	96 41	96 47	98 45	96 51	93 47	84 44	91 39	98 40	103	108 46	100 53	88 59	8 3 5 3	77 57	67 54	75 53	80 43	91.9 48.6
LEWISTON WB AIRPORT	MAX MIN	100	101 62	98 64	93 64	88 64	91 55	94 58	92 63	8 8 6 0	91 59	81 58	87 52	86 59	87 55	94 58	93 58	91 55	94 55	85 60	82 49	89 54	94 54	99 58	106 62	90 68	75 56	79 55	76 54	64 55	73 51	77 45	88.3 57.4
OROF1NO	MAX MIN	95 54	102 55	103 61	100	96 64	89 66	95 52	97 57	94 58	92 55	92 58	84 46	89 51	86 54	88 52	96 52	93 50	92 52	97 51	85 48	86 45	90 45	97 48	103 52	108 55	96 60	77 56	80 58	79 56	66 53	75 43	91.0
RIGGINS RANGER STATION	MAX MIN		105 66				90 59	94 58	93 65	91 62	94 61	93 67		86 61	90 58	98 61		100 61	95 65	94 61		90 53		102 61	108	105	96 64	95 55	81 59	75 57	72 49	75 49	93.3
SLATE CREEK RS	MAX MIN		106 59		104 59	98 63	93 54	97 54	98 60	96 57	98 58	98 67	89 49	91 56	92 57	101 54	103 55	103 54	98 60	98 57	87 55	92 47	99 49	102 51	108 54	110	99 63	83 62	83 55	77 57	77 47	78 42	95.7 56.4
CENTRAL MOUNTAINS 04																																	
ANDERSON DAM	MAX MIN	95 56	103 59	96 71	95 62	89 60	90 56	91 55	93 57	86 57	89 57	86 53	83 51	90 50	85 52	92 54	97 58	95 61	90 61	88 60	89 49	85 50	91 51	94 54	101 56	99 59	87 54	79 48	89 52	83 57	71 48	78 42	89.6 55.2
ARROWROCK DAM	MAX MIN	90 53	97 58	103 62	98 64	95 58	88 55	91 55	91 56	92 56	89 55	91 55	80 49	84 48	88 52	84 52	94 55	98 60	93 55	92 57	87 50	79 48	85 47	92 53	95 53	101 57	98 62	75 45	82 48	89 55	73 45	72 44	89.2 53.6
ATLANTA 3	MAX MIN	90	90 45	45	90 50	85 45	85 45	84	86 41	82 41	96 42	75 40	80 35	80 35	80 37	87 39	90 42	89 46	85 50	80 45	75 35	83 35	83 35	85 40	90 40	75 45	72 35		80 40	65 35	73 30		82.3 40.4
AVERY RANGER STATION	MAX MIN	96 48	98 50	98 50	94 47	91 49	88 44	92 45	92 52	90 47	87 47	85 49	82 41	82 46	8 1 5 3	90 47	90 45	89 43	91 43	92 42	80 39	87 38	90 37	96 41	106 46	102 51	92 59	66 53	74 49	75 52	66 48	75 40	87.6 46.5
BIG CREEK	MAX	89 37	93 38	87 29	87 41	82 45	83 35	84 33	81 41	85 39	86 37	83 40	77 24	75 33	80 33	89 32	87 36	85 35	81 44	78 27	77 24	82 27		87 29	90 33	87 39	70 49	66 41	75 40	72 37	64 28	70 27	81.1 35.1
BROWNLEE OAM	MAX MIN		105 68	110	110	100 73	94 72		100 67	96 64	96 65	98 65	86 55	91 59	91 63	92 62		105 65	9 7 66	98 65	93 65	86 58	87 57	91 61	104	107 68	96 70	81 60	85 61	85 63	73 47	78 53	94.2 64.1
BUNGALOW RANGER STA	MAX																																
BURKE 2 ENE	MAX MIN	81 43	85 46	84 46	81 46	77 47	74 40	78 43	78 49	76 44	72 44	71 41	70 35	68 41	68 38	75 41	76 45	75 39	78 39	76 43	64 34	70 35	75 38	80 42	87 43	84 48	79 53	61 48	62 40	60 45	55 42	63 32	73.6 42.3
CASCAGE 1 NW	MAX MIN	88	93 46	91 58	90 51	85 48	82 44	83	84 46	81 46	83 45	83 48	76 36	76 37	79 41	86 41	89 36	89 46	88 50	80 47	78 46	75 36	82 37	87 43	94 45	91 50	83 54	73 42	79 46	78 50	66 35	70 34	82.6 44.2
CLARKIA RANGER STATION	MAX										See	Refere	ence N	lotes Fo	ollowin	ıg Stati	on Ind	ex															

Continued									_			4	- 1				10	ILL													AUG	SUST	1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	verage
COBALT	MAX			1		-	84	85	79	84	90	76 42	85 32	81	85	91	94	91	87	80	78	70	88	91	92	77	73	83	75	71	70	73	82.0
OEADWOOD DAM	MAX	89	95	90 52	89	85	85	87	83	83	87	87	81	82	79 33	87 35	91 37	92 39	88	83 41	79	78	85	87	95	92	83	71	80	35 74 44	34 68	74	39,3
DEER POINT	MAX	80	85	81	79	72	74 57	73	74 61	71 53	74	75 48	67	68	69	73	83	80	75	70 52	31 69 42	66	75 54	75 61	36 83 65	79 66	50 68 45	65 61	38 70 48	68	63	69	37.4 73.3 53.6
DIX1E	MAX MIN	84	86	92	86	84	75 30	80	81	80	81	83 42	69	75 33	74 31	77	83	88	86	83	76 26	66	75 26	81	86	90	88	67	72	74 39	72	62	79.2
ELK CITY	MAX MIN	88	82	89	84	73 44	79 37	82	79	79 46	81	70 32	72 38	73	79	86	87	81	82	74	65	76 36	81	89	94	86	63	65	68	58	58	64	77.0
ELK RIVER 1 5	MAX MIN	85 41	91 41	94	87	88	79 38	84	87	88	83	80 42	73 34	79	72 42	72 41	85	85 37	85 38	87	78 38	78 37	87	86	94	99	92	73	68	71	62	63	81.8
FAIRFIELD RANGER STA	MAX MIN	90 45	95 44	87 58	95 47	87 47	85 40	87	88 43	84	85 42	84	80 36	85	83 43	89 39	91 41	91 48	86 52	82 48	80 38	78 32	85 31	84	92 37	95	91	89	84	85 34	85 31	86 35	86.6
GALENA	MAX MIN	8 2 3 8	87 36	77 38	81	77 37	77 35	81 35	7 9 3 6	81 34	84 37	77 35	76 30	78 32	79 30	84 34	82 35	83 38	77 41	77 38	7 1 2 9	75 26	74 24	77 28	76 24	79 29	73 37	75 41	77	73 43	63	70 28	77.5 33.8
GAROEN VALLEY RS	MAX	102	108	99 54	95 47	89 51	90 52	91 43	89 39	88	93 46	82 49	83 40	89 37	90 42	97 42	100	99 48	96 50	91 50	84	87 39	94	98	101	100	79 61	82 44	89	88 56	74 54	78 35	91.1
GRANGEVILLE 11 SE	MAX	97 52	99 54	100 56	95 54	86 54	8 9 4 8	91 48	90 47	87 50	92 51	87 57	85 41	83 48	88 49	96 49	95 50	89 48	91 47	87 49	79 45	87	93	99 45	101	83	76 52	69 52	71 49	73 52	77 51	74 54	87.4 49.5
GROUSE	MAX MIN	8 2 5 2	87 41	79 53	85 40	85 35	86 37	84 34	83 34	84 32	86 38	76 35	75 34	74 30	80 43	86 35	93 37	90 44	88 42	80 53	70 30	70 26	79 24	83 30	87 30	88 35	80 54	73 31	79 32	78 32	69 38	73 38	81.0 37.1
HAILEY RANGER STATION	MAX MIN	87 28	93 54	93 60	87 61	88 50	86 47	87 48	89	86 43	86 52	87 46	80 43	84	84 42	88 47	92 52	94 58	93 55	88 58	8 4 4 7	76 32	81 42	86 45	8 9 4 7	91 52	86 58	76 36	80 43	81 49	80 40	74 41	85.7 47.5
HEADQUARTER5	MAX MIN	88 45	91 44	94 46	94 46	89 42	88 43	82 39	86 49	87 44	84 46	83 44	80 44	78 34		78 34	84 42	84 40	84 37	85 41	86 39	77 36	82 34	8 8 3 6	93 42	98 42	97 48	94 56	65 50	68 52	67 50	63 45	83.9
HILL CITY	MAX MIN	91 42	95 43	94 58	93	88 48	87 46	88 46	90 43	84 50	87 50	85 47	82 36	88	83 49	89 46	95 44	93 48	8 8 5 3	84 55	79 39	78 34	8 8 2 8	93 36	93 50	81 58	76 36	84 34	81 42	69 32	73 37	75 43	85.6 43.8
IOAMD CITY	MAX	96 44	99 42	95 58	94 52	89 48	89 43	90 42	90 46	88 42	90 42	8 4 4 0	83 35	84 34	85 41	92 41	96 45	94 48	92 48	88 47	8 4 3 8	81 35	88 36	92 42	99 42	95 54	89 62	77 37	83	8 1 5 2	75 35	75 33	88.3 43.5
KELLOGG AIRPORT	MAX MIN	94	97 47	95 42	90 47	88 51	90 49	88 43	8 9 5 0	85 47	84 48	79 49	80 40	80 47	80 51	87 45	8 8 4 4	86 41	88 41	87 43	78 38	8 4 3 8	90 38	94 41	101	97 47	84 57	81 53	73 49	70 49	70 48	73 39	85.5 45.5
LOWMAN 3 E NO 2	MAX MIN	97 41	102	97 56	93 50	91 45	90 39	92 39	90 43	90 42	92 42	85 42	86 34	85 33	87 36	93 38	98 41	98 44	92 46	89 46	8 3 3 5	8 6 3 3	91 33	95 39	102 38	99 46	92 53	80 36	87 43	80 50	75 40	80 32	90.2
MC CALL	MAX MIN	88	93 41	94 58	90 44	86 44	81 38	84 39	85 43	82 50	84 39	85 45	75 30	76 34	7 9 3 7	85 35	89 37	89 39	87 42	85 39	80 39	74 30	83	88 35	93 37	93 44	90 46	65 37	75 45	76 46	66 29	68 31	82.8
MOOSE CREEK RANCH	MAX MIN																																
MULLAN FAA	MAX	88	95 50	92 51	87 50	78 49	84 43	86 46	85 57	83 48	79 47	74 42	80 39	78 45	77	84	84 46	86 43	87 43	68	69 36	80 41	81 49	86 53	97 56	91 58	71 50	61 49	73 44	57 46	60 38	71 34	79.7
NEW MEADDWS RANGER STA	MAX		95 40	98 56	94	91 44	87 39	88 39	90 45	87	88	90 48	87 30	82 30	82 37	85 37	91 39	93 40	92 45	91 34	90 37	74 30	8 2 3 0	90 37	94 37	98	93 53	80 38	47	81 47	62 32	70 31	86.6
PIERCE	MAX	86	91 43	93 46	91 43	8 8 4 3	79 37	83 39	86 44	84 46	83 43	81	72 32	79 38	74 45	77	85	84 31	8 4 3 2	86 38	76 41	74 33	87 32	86 34	92 39	39	96 39	69 45	52	67 49	55 47	63	80.8
POWELL	MAX	42	92 44	86 38	92	90 49	80 38	85 42	87 48	86 51	86	83	75 35	80 35	75 34	77 40	86 42	88	88 40	88 42	8 1 4 3	70 33	81 35	87 35	92 40	98	96 46	50	51	75 47	66 45	39	82.1
SHOUP	MAX	96 55	100 54	92 61	87 56	92 54	88 51	90 49	84 51	92 53	92 52	82 55	87	82	88 50	94 49	99 50	96 51	93 52	51	77 48	41	87 41	92 46	97	95 48	85 54	76 51	84 59	83 52	75 48	80 46	88.2 50.5
STANLEY	MAX																																
SUN VALLEY	MAX	60	92 37	53	41	85 39	33	34	86 36	38	40	85 36	33	32	82 36	34	37	90 39	89 43	85 45	30	28	81 26	30	31	34	8 1 5 2	30	90 31	79 39	76	73 31	83.6
WALLACE WOOOLAND PARK	MAX	85	8 9 4 6	93 46	91	87 52	79 41	82	50	83 45	82 46	79 45	75 38	78	70 38	82 40	43	85 41	83	40	35	75 37	39	89 45	43	49	90 56	52	47	71	46	36	81.3
WARREN	MAX	32	88 35	87 44	38	78 35	30	30	38	79 35	33	78 38	75 23	78	82 29	85 34	83 31	82 34	78 31	33	25	76 23	80 24	27	88	37	68 47	33	72 40	70 30	27	65 26	78.3
401/74/74/74/701/																																	
SOUTHWESTERN VALLEYS 05		20	0.0	104	0.0	0.7	89	92	0.6	92	9.7	93		84		85	0.6	100	91	94	80	84	87	0.6	97	102	98	74		90	77	78	90.9
BOISE LUCKY PEAK DAM BOISE WB AIRPORT	MAX	62	99 67 103	70	68	97 58 87	58		63	55	61		47		59	59		61	62	62	54	52	55	58	64	68		52	87	52 70	48		59.0
	MIN	60	66	69	67	58	55	55	62	53	56	55	86	54	50	55	59	58	59	60	50	50	51	56	60	67	54	50	55	79	81	43	55.8
BRUNEAU	MIN	52	60	70	68	62	56		52	62	59	61	48	89	58	48	54	60	60	93	57 87	53	93	95	54	55	66	82	87	82	42 76	80	55.7
CALDWELL CAMBRIDGE	MIN	54	58	69	66	60	56 91	54	54	59	58	58	47	44	51	50	53	58	53	59	82	51	45	50	53	63	59	43	52	57	76	79	53.8
COUNCIL	MIN	46	100		57	58	90	49	61	90	93	59 88	83	39	52	94	45 97	62 95	52 92	88	84	82	35 90	96	98	55 96	56 88	39 78	54	55 82	34 74	39 79	89.6
OEER FLAT DAM	MIN		53	72	53	63	55	57	56	61	56	59	82	83	8 4	90	93	58 93	55	51 86	50 83	81	38	92	92	92	65	76	55	80	35 70	51 75	52.2
EMMETT 2 E	MIN	55	56	6.8	52	58	58	58	92	90	60	57	46 85	44	88	49	52 101	59 96	95	92	51 87	52 88	88	52 98	100	60 96	54 88	82	56 89	57	76	78	53.4
GLENNS FERRY	MIN	101	55 104	97	100	57 95	50 96	98	53 98	58	52 95	57	42 89	43 96	90	98	51	53	98	51 92	85	51	96	52 97	103	60	58	86	55	59 82		39	93.6
CENTS FERRI	MIN	57	53	6.8	65	59	52			54	56	62	42	41 oles Fo	58	47	50	5.8	62	63	56		42	50	52	65			46	52	42		53.6

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GRAND VIEW 3 WINN MAKE 02 100 100 100 00 02 05 08 0 01 05 02 05 08 01 05 0	30 31 77 78 46 47 69 74 40 42 75 81 36 36 75 81 36 41 42 75 79 54 40 54 67 68 38 37 69 73 40 50 68 69 38 42 84 81 36 34	78
GRAMO VIEW 3 WINK	77 78 46 47 77 78 46 47 69 74 40 42 78 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 81 36 75 80 38 40 50 67 68 68 68 68 68 68	78
KINN 2 NINE 2 NINE 50 50 50 60 80 50 50 50 50 50 50 50 50 50 50 50 50 50	46 47 69 74 40 42 75 81 36 36 75 81 36 36 75 81 37 44 42 77 83 41 42 75 79 54 75 80 67 68 34 37 50 67 68 38 40 50 67 68 88 81	81 1 36 1 36 1 3 3 3 3 3 3 3 3 3 3 3 3 3
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HIGHLANDS OF MAX 51 95 94 93 93 87 88 92 93 80 90 90 91 95 95 95 76 86 86 85 77 86 90 99 93 76 86 86 86 86 86 86 86 86 86 86 86 86 86	34 37 69 73 40 50 68 69 38 42 84 81	73 50 59 642 81
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BURLEY FAA AIRPORT MAX	88 78	78
CASTLEFORD 2 N MAX	48 52 75 74	74
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MAGIC DAM MAX MIN MINIDOKA DAM MAX MIN MAX MIN MINIDOKA DAM MAX MIN MAX MIN MAX MIN MAX MIN MAX MIN MAX MAX MAX MAX MAX MAX MAX MA	42 50 74 78	78
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PAUL 1 ENE MAX 78 91 96 82 91 92 92 89 94 84 88 79 79 91 82 88 96 95 90 85 76 77 87 88 94 97 80 79 88 79 79 91 82 88 96 95 90 85 76 77 87 88 94 97 80 79 88 91 96 85 75 90 96 79 89 87 88 98 98 98 87 88 98 98 82 91 92 89 94 84 88 98 99 85 89 78 82 87 88 84 79 79 91 82 88 84 79 78 88 84 79 78 88 94 97 80 79 88 91 88 84 79 78 88 98 98 85 89 78 82 87 88 84 79 91 82 88 84 79 78 88 84 84 79 78 88 84 79 78	76 74	74
PICABO MAX BY STATES AND STATES	43 57	57
RICHFIELD MAX 90 93 91 85 85 84 85 87 85 84 85 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 87 85 84 85 85 87 85 84 85 85 85 85 85 85 84 85 85 85 85 85 85 85 85 85 85 85 85 85	41 50	50 !
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NORTHEASTERN VALLEYS 08		
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Station																Day	of Me	onth															01490
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LEACORE NO. Z	MAX	47	91 47	86 54	86	85 40	82 36	84 41	82 40	84	88	87 40	80 30	81	8 O 3 7	87 38	91 35	8 9 3 9	84 43	80	70 40	74 26	80 31	84 33	88 34	92 35	85 47	75 38	82 36	83 45	75 30	72	83.1
MACKAY RANGER STATION	MAX	93 40	90 52	91 52	81	83 46	85	85 45	85 45	85 45	85 53	87 52	8 2 4 6	81	84 47	90 48	90 48	92 48	92 48	83	72 46	72	78 29	83 39	86 39	8 9 3 9	91 55	74	89 37	82 39	81 37	80 48	84.5
MACKAY 4 NW	MAX	89 50	91 53	81 52	83	82 48	84 46	85 50	82 49	84 51	86 51	82 49	78 45	84	81	86 45	8 9 5 0	86 52	83 51	80 52	73 44	71 34	7 9 3 9	82 43	86 44	8 9 4 7	81 58	71 41	78 42	80 40	81 40	74 46	82.0
MAY RANGER STATION	MAX	92 52	97 51	95 62	88	86 45	87 47	88 48	87 44	89 43	92 51	91 48	85 38	85 41	88 43	93	94 47	93 48	88	85 49	87 51	89 44	8 5 3 5	88 40	94 39	92 46	89 56	78 41	95 42	86 44	74 37	78 45	88.0
SALMON	MAX MIN	92 53	96 50	91 59	83 52	89 48	87 47	87 45	81 52	87 50	91 50	78 59	84 43	85 43	88 49	91 45	97 48	91 51	89 54	85 46	70 43	78 38	8 4 3 6	8 9 4 5	93	94	79 51	74 47	82 47	81 48	73 41	75 44	85.3
UPPER SNAKE RIVER PLAINS 09																																	
ABERGEEN EXP STATION	MAX MIN	80 55	86 54	93	77	8 8 4 8	88	87 45	87 48	90 47	85 47	88 51	8 2 4 8	7 g 3 g	81 51	82	88	94	94 59	89	84	72 36	72 33	84	84	90	94 55	80	75 40	86	86 34	74 33	84.5
AMERICAN FALLS 1 SW	MAX	89 57	93 57	90	85 55	8 9 5 2	89	87	91	88	88	86 58	80	86 58	8 4 5 5	90	95	95 55	87 58	85	75 53	74 41	84	86	90	96	79	77	86	80	79	75 54	85.7
ARCO 3 NW	MAX	87	91	80	87	84	85	85 53	85	85	86	78	77	81	83	88	91	90	85	81	61	74 31	83	86	85	91	83	74	81	82	72	77	83.2
ASHTON 1 S	MAX	82	88	76 51	85	82	80	82	81	75	80	78	78 43	79	74	81	86	87	82	77	68	69	79	83	86	90	84	71	82	85	76 39	73	80.0
BLACKFOOT 2 SSW	MAX	88	92	90	89	89	86	87	90	86	87	85	81	90	36	89	96	96	94	85	78	74	30 85	89	38	96	85	76	37 87	88	81	76	86.8
CRATERS OF THE MOON NM		85	90	85	83	83	82	50	51 85	83	86	84	76	82	80	85	90	57 85	58	83	79	72	80	83	88	90	86	69	79	80	70	71	82.1
OUBOIS EXP STATION	MIN	83	57 91	59 82	83	50 84	51 84	83	52 80	82	87	52 85	79	82	81	86	91	53 91	5 8 8 3	81	48 72	70	39 80	4.6 8.5	50	91	91	74	42 83	85	82	75	83.0
FORT HALL INDIAN AGNCY	MIN	89	95	61 93	91	88	54 86	56	53	90	52 86	52 85	80	88	50 85	88	95	94	56 91	85	48	82	85	51 87	92	95	51 87	37	87	54 85	80	76	87.6
HAMER & NW	MIN	55 87	93	61 90	87	90	5 0 8 5	86	84	47 87	57	52	82	83	50 83	89	96	53 92	55 85	60	72	40 71	32 82	87	40 91	93	90	77	42	5 9 8 7	45 83	76	49.0 85.5
HOWE	MIN	57	59	56	4.7 8.5	49 88	50	48 87	51	41 86	88	42 85	45 82	39	50	41	92	93	48	52	46	32	33	40	38	90	40	35 77	37	43 84	44	3 9 76	84.5
	MIN	60	54	58	48	50	57	51	50	57	46	52	49	41	60	44	47	56	54	56	59	34	38	37	40	44	57	42	39	43	48 78	46	48.9
10AHO FALLS 2 ESE	MAX	56	58	83 56	49	90 51	90 48	48	47	54	53	54	45	45	83 46	50	47	50	46	60		37	85 38	39	92 42	94	93 58	75 45	43	88	4.8	51	86.5
10AHO FALLS FAA AP	MIN	59	95 58	75 56	49	90 51	87 50	85 47	88 50	85 54	52	83 54	80 45	85 45	83 46	8 8 5 0	47	50	58	83 54	71	72 38	37	88 40	91 41	95	8 4 5 5	74	87 42	8 9 4 8	79 48	49	84.8
10AHO FALLS 42 NW WB	MAX	59	95 50	82 52	86 41	91 46	50	50	49	87 51	49	86 42	83 46	37	87 55	93	96 43	95 48	50	81 55	70 45	33	85 26	89 36	93 36	96 40	83 52	40	37	88 42	50	78 42	86.4
10AHO FALLS 46 W WB	MAX	86 59	93 54	80 55	88 47	88 47	84 45	85 45	87 52	85 48	48	81 48	79 41	85 41	82 51	89	93 45	93 53	90 53	81 57	71 43	71 35	81 35	87 43	91 35	43	82 52	75 42	86 39	86 43	47	77	46.3
MALTA 1 NE	MAX	91 56	93 51	81 63	88 49	88 45	91 73	94	94 45	91 43	90	78 39	83 35	90 35	96 46	92 39	97 49	91 47	92 49	89	78 39	76 36	86 31	92 41	89 42	91	86 52	79 49	88	88 50	86 37	76 50	87.9 45.3
POCATELLO WE AIRPORT	MAX MIN	90 55	96 54	80 53	92 45	90 49	87 50	8 9 5 1	93 46	87 51	88 50	81 56	81 48	90 40	83 54	90 46	97 48	95 55	8 9 5 9	86 64	75 48	76 37	86 34	88 40	93 40	96 45	81 51	76 45	89 42	8 9 5 3	78 46	74 52	86.6
SAINT ANTHONY	MAX	85 57	90 53	80 54	84	85 48	83 46	84 46	78 48	91 52	83 48	81 45	78 46	80 43	83 40	83 41	45	90 45	8 4 5 0	72 53	67 47	71 30	80 36	85 37	88	90 42	91 41	92 43	83 39	82	82 45	75 42	82.7
SUGAR	MAX	86 55	90 51	88 53	85 55	85 55	83 46	85 46	85 53	83 51	83 45	80 50	82 42	80 38	86 40	85 45	88 47	90 50	85 48	83 52	68 39	78 31	82 30	85 34	89 36	91 36	88 46	72 44	82 38	85 37	76 46	76 42	83.4
EASTERN HIGHLANDS 10																																	
ARBON 2 NW	MAX MIN	87	92	85	89	96 46	88	87	92 45	83	87 46	83 51	82	89	8 2 5 7	90	95	94	88	82 52		75 35	84	88	90	92	86 58	76 41	85 44	85 43	77	72	85.6
BLACKFOOT OAM	MAX	83	90	75 59	85	88	82	81	85 37	79 47	85 37	83	77 35	84	77	85 33	88 36	90	63 45	71 43	67 38	71	89	88	85	87	84	71 32	81 32	83	77 33	68	81.4
CONOA	MAX	85	87	84	84	86	83	82	84	80	83	81	77	84	83	85 38	87	89	84	80	70	72	77	81	85	87	85 46	72 38	72 29	82	77 39	70	81.2
OR1GG5	MAX	80	86	79	82	81	78	80	78	82	80	80	82	78	78	85	86	87 49	85	81	65	68	76 30	80	84	86	84	79	80	79	75 45	70	79.8
GRACE	MIN	85	90	82	85	86	84	84	85	89	8.5	80	79	84	82	85	90	90	84	84	78	73	80	R 7	88	83	85	72	90	81	78 40	75 48	83.0
10AHO FALLS 16 SE	MIN	83	52 89	71	86	84	80	82	84	79	83	78	75	82	77	36 83	87	48 89	83	78	65	71	79	39 82	85	90	53	70	37	83	73	70	80.2
ISLANO PARK DAM	MIN	80	86	52 75	82	80	50 80	79	78	78	80	76	74	76	77	3 g 8 2	85	86	77	72	63	61	77	83	85	67	84	68	78	82	73	72	77.9
KILGORE	MIN	78	46 85	80	78	41 79	78	78	48 76	79	80	78	74	78	36 76	35 80	36	36 84	77	73	66	67	75	80	83	85	81	38	76	79	38 75	71	39.6
LIFTON PUMPING STATION	MIN	50	45 80	48	39	39 85	43 84	84	40 85	82	83	84	39 78	32	80	33 85	87	87	45 78	77	73	72	77	34 79	35 83	82	42	32 70	31	35 83	38 76	77	38.6
	MIN	53	56	55	48	92	45	89	52	55	45	89	84	89	45 86	91	95	95	45 88	50	76	35 76	36 85	39	90	92	47 86	40 74	38	64	61	43 78	45.4 86.3
MALAO CITY FAA AD	MIN	57	59	63	50	52	51	48	47	62	48	50	48	41	54 88	45	48	54	62	58	48	46 83	36	41	45 93	47 95	60	40 78	40 89	48	45 85	53	49.9
WALAO CITY FAA AP	MIN	5.8	58	57	49	49	49	45	66	58	48	48	48	40	52	43	45	50	58	53	49	40	34	38	40	45	50	36	38	44 87	44	56	47.3
MC CAMMON 2 WSW	MAX	50	50	87 54	39	92 42	37	36	92 36	86 55		40	40		3.3		96 35 on Ind	40		47		30	28	31	35					36	37		39.7

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Station																Day	of M	onth															rage
	,	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
ONTPEL1ER RANGER 57A	MAX MIN	81 52	84 53	89 60	70 44	86 45	88 43	86 41	86 48	8 9 5 5	86 44	86 42	85 44	81 36	85 43	8 Z 3 3	88	89 45	92 52	83 54	8 1 4 2	72 32	72 32	80 36	81 38	86 42	89 48	84 37	72 36	83 44	85 41	79 45	83,
AKLEY	MAX MIN	88 58	91 60	85 66	91 57	89 60	83 52	86 55	90 53	81 49	86 54	80 55	78 45	89 50	80 52	87 53	95 58	88 59	87 61	83 60	78 52	77 36	87 48	86 49	93 55	95 59	87 55	77	88 51	86 53	73 52	72 48	85 e
ALISADES DAM	MAX MIN	92 60	89 61	88 60	84 44	86 54	86 52	8 2 50	84 44	82 51	85 41	85 53	80 42	83 47	83 44	85 48	87 51	87 55	88 57	84 57	67 50	71 34	80 42	83 42	84 50	87 49	87 56	72 41	82 42	84 55	81 49	73 48	82 49
RESTON 3 NE	MAX MIN	84 58	90 60	91 56	75 51	88 51	92 51	90 48	91 48	93 48	87 49	88 52	89 49	83 36	88 48	87 47	89 52	95 59	95 52	86 58	86 50	78 39	78 35	8 2 3 9	88 43	91 45	92 56	88 41	75 40	85 51	87 57	83 47	86
TREVELL	MAX MIN	85 56	89 57	83 60	85 49	80 53	83 52	86 51	92 53	84 58	86 50	84 52	79 41	89	85 56	88 47	92 55	91 58	61	82 59	73 50	75 36	8 2 4 3	85 48	88 52	91 61	87 55	79 40	84 44	84 57	81 43	71 51	84 51
AN VALLEY	MAX MIN	87 56	93 47	90 50	89 39	86 45	83 46	83 41	87 42	8 2 5 2	88 42	84 46	80 38	85 35	81 37	8 9 3 7	90 40	93 41	86 50	8 3 5 5	68 44	74 29	83 30	88 34	8 9 3 6	93 39	85 33	89 47	84 36	87 47	78 40	74 45	84
TONIA EXP STATION	MAX MIN	80 53	88 49	75 53	83 42	83 46	78 43	80 43	82 43	80 48	83 43	82 46	75 37	79 51	76 44	83 30	87	88	83 49	68 50	68 37	67 27	77 29	80 33	83 38	89 39	85 43	69	82 49	86 38	75 43	71 44	79

EVAPORATION AND WIND

		_																															
Station																Day	Of M	onth															Total
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	ñ,
NORTH CENTRAL PRAIRIES 02																																	
405COW U OF 1																																	8.38
e e e CENTRAL MOUNTAINS 04																																	
ARROWROCK DAM																																	10.07
ENTRAL PLAINS 07																																	
WIN FALLS WBASO	WINE	63	90	76	126	100	84 85	65 85	68 83	79 86	111	113	130	79	77 82	99	32 85	88	83	92	128	166	110	73 85	96	67 86	75	125	50	56 84	105	76 71	20.00 2660 81.3 51.4
NORTHEASTERN /ALLEYS D8																																	
MACKAY 4 NW																																	11.19
PLAINS 09														1																			
ABERDEEN EXP STATION																																	10.89
e e e EASTERN HIGHLANOS 10																																	
SLAND PARK DAM																																	6.14
LIF7ON PUMPING STATION	W1N	0 18	.19	·11	•24 35	•27 47	· 25	.28 41	.30 65	.32 56	.30 32	.30 51	·25	·35	.31 42	. 25 30	·23	· 26	· 24 58	· 25	•26 54	· 20	· 22	•24 37	·25	· 21	95	·21	·24	.35 100	· 24	·13	7.69 1423
PAL15ADES OAM																																	7.6A 2605

MOSCOW U OF 1 (DIV. 02) AND
LIFTON PUMPING STA. (DIV. 10) - PAN IS OF STAINLESS STEEL.
ARROWROCK DAM (DIV.04) - PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.

STATION	CX NO.	COUNTY	DRAINAGE !	LATITUDE	CONGITUDE	ELEVATION		TAB	LES	0.00701170	STATION	X NO.	DIVISION	COUNTY	AINAGE 1	LATITUDE	LONGITUDE	ELEVATION		SERV TIME TAB	AND	N	OBSERVER
	INDEX		DRAD	LAT	LONG	ELEV	TEMP.	PRECIP.	EVAP		1	INDEX	DIVI		DRAIN	LAT	LONG	ELEV	TOMB	PRECE	EVAP	aga somis	00001111
ABERDEEN EAP STATION AFTERTHOUGHT MINE AHERICAN FALLS I SW ANGESON GAM ABGON 2 NW ABGO 2 NW ARGOWEOCK GAM ARROWEOCK GAM ASHTON I S ATLANTA SUMMIT	0070 06 0227 09 0282 04 0547 10 0575 09	ELMORE POWER BUTTE ELMORE FREMON? ELHONE	12 12 6 2 12	42 57 43 00 42 47 45 21 42 50 43 40 45 56 44 04 43 48 43 45	112 30 116 42 112 32 113 28 115 20 115 20 113 53 111 27 115 07 115 14	4409 7280 4318 5882 3170 9500 5273 3220 9470 7590	3P 8P 6P 6P 8A 5P	5P 6P 6P 6P 8A 3P	8A H 6 H 6 H	EAPERIMENT STATION S US WEATHER BUREAU US BUR RECLANATION US BUR RECLANATION US BUR RECLANATION WAS GEAM REMONT JOHN C TOOMS US BUR RECLANATION GUST STEINMANN JAMES E SATTO US WEATHER BUREAU US WEATHER BUREAU	KOOSAIA KUNA 2 NNE LEADORE NO. 2 LEWISTON WA AIBPORT LIFTON PUMPINO STATION LOLO PASS LOWRAN 3 E NO 2 NACKAY BANGER STAT'ON MACKAY 6 NW	3038 5169 3177 3241 3273 3356	05 08 05 10 04	IDAMO ADA LEMMI LEMMI HEZ PERCE BEAR LAKE 10AMO BOISE CUSTER	11 3 11 3	46 09 43 31 44 41 46 40 46 25 42 07 46 38 46 03 43 55 43 57	111 10	126 268 611 600 141 392 370 397 589 600	5 6F 3 0 5F 3 H10 6 H10 0: 7: 5F	6P 3H 3H 3H 3H 3H 3R 3R	c	LH S	E 1 GILBOY HABRY U GIBSON DOWALD B MCGHE HARS, CLARA E. ELLIS U S WEATHER BURLAU UTAM PAR W LIGHT CO U S FORLST SERVICE HAS, FROMIA A. FARBER U S FOREST SERVICE BIG LOST IRRIGATION CO.
AVEBY RANGER STATION BALO MOUNTAIN BAVIEW MODEL BASIN BENTON DAM BENTON BYRING BIG CREEK BLACKFOOT 2 55# BLACKFOOT DAM BLISS BOGUS BASIN	0540 04 0667 01 0789 01 0792 01 0855 04 0915 09 0920 10	BONNER VALLEY BINGMAN CARIBOU GOODING	12 9 9 11 12 12	43 59 47 59 46 21 46 21 45 08 43 11 43 00 42 56	115 48 114 24 116 53 116 48 116 46 115 19 112 25 111 45 114 57 116 06	2492 8700 2075 2640 4900 5680 4495 6200 5263 6196	5P 5P 6P 6R	5P 5P 6P	EMH	U S FOREST SLRVICE SUN VALLEYS DIR REC FAC U S MAYY U S FOREST SERVICE S USFS EAPPRIMENTAL FOR GLEN E. MARPER TON THOMPSON FORT MALL IR PROJ NORTH SIDE CANAL CD S U. S. MLATHER BUREAU	MADEC DAM MALAD CITY FAA AP MALAD CITY FAA AP MALTA I NE MALTA RANGES STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIODKA OAM MONTPELIER BANGER STA	9544 5959 9563 5567 9685 9708 9724	09	BLAINE ONEIDA ONEIDA CASSIA CASSIA LENNI VALLEY BANNOCA MINIODAA BEAR LAKE	1 12 12 11 6	42 12 42 10 42 19 42 19 44 36 44 54 42 38	115 21	9800 9420 9590 9590 9590 9590 9590 9590 9590	0 6# 0 6# 0 6# 5 6# 5 5#	HID R 6P 6P 6P 5P 5P	¢	н	ARTHUB THIEL JUNIUS L GRUNTHER FLD AVIATION AGENCY HAS BOSELLA H NEUDO US FOREST SEBVICE US FOREST SEBVICE US FOREST SEBVICE JOHN R. BISMOFF NATIONAL WILDLIFE BEFU US FOREST SEBVICE US FOREST SEBVICE US FOREST SEBVICE
BOISE LUCKY PEAA OAM BOISE WB AIBPORT BONNERS FRET I SW BOUNLEE DAM BRUMEAU BUMGALOM RANGER STA BURKE 2 ENE BUBLEY FACTORY BUBLEY FACTORY BUBLEY FACTORY	1180'04 1195 05 1244 04 1272 04	AOA BOUNDARY AOAHS OWYMEE CLEARWATER SHOSHONE CASSIA CASSIA	2 9 12 12 9 4 12 12	48 41 44 50 42 55 46 58 47 52 42 52 42 55	116 06 116 13 116 19 116 52 115 68 115 50 115 48 113 47 113 48 113 46	2840 2858 1810 1844 2525 2285 4093 4180 4146	MID 8A 6P 3P 4P 8A	NID 5P 8A 6P 5P 4P 8A	C H.	ARLD 7 GBUNEBUO 10AMO POWER CUMPANY MEBBERT F. DIR U S FOREST SERVICE MOMTANA POWER CO FRANA O REOFIELD AMALGAMATED SUGAN CO	MOORE CREEK SUMMIT MOOSE CREEK RANCH MOOSE OREEK RANGER STA MOSCOW U DF I MOUNTAIN HOME 3 S MULLAN FAA MULLAN FAA MULLAN PASS NEW MEADOWS RANGER STA NEW PERCONS	6085 6087 6152 6174 6235 6237 6388 6424	04	BOISE IDAHO LATAH ELMORE SHOSHONE SHOSHONE LEWIS 10AHO	3 7 12 6	43 05 47 28 47 27 44 58	114 53 114 55 116 58 115 41 115 46 1 5 40 116 17	5991 2450 2460 3190 5361 5961 5870 3220 6571	0 84 0 94 0 94 6 MIC 5 84 0 75	9A H10	5R C	S ₁	U S WEATMER BUREAU DAVIO & CHRISTENSEN US FOREST SEBVICE UAIVEBSITY OF IDAM CITT OF MOUNTAIN HONE FED AVIATION AGENCY US WEATHER BUREAU US FOREST SEBVICE JOHN KEEPL US FOREST SEBVICE US FOREST SEBVICE
CABINET GORGE CALDWELL CAMORIDGE CABEY 3 NHM CASCADE 1 NM CASTLEFORD 2 N CAVUSE CREE# CHIERVILLE ABBAUG RCM CHALLIS CHILLY BARTON FLAT	1408 05 1466 07 1514 04 1551 07	CANYON WASHINGTON BLAINE VALLEY TWIN FALLS CLEARWATER BOISE CUSTER	12 12 6 12 5 2	48 05 43 40 44 34 43 21 44 32 42 35 46 40 43 56 44 30 44 00	110 10	2257 2370 2650 4840 4865 3825 5714 4300 5175 6140	4P 5P	6P 5P	C M	WASH WATER POWER CD CALDWELL BROADCAST CO STUART OOPF BOYD L. STOCKING U.S BUR RECLAMATION HR EARL HEIDEL S, U.S WEATHER BUREAU MRS AINIA JONES U.S FORCEST SERVICE HRS VIRGINIA MUNITGUMERY	OAKLEY OLA 4 5 OBOFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PICADO PIERCE PICADO PIERCE PINE 1 M	6590 6681 6764 6846 6877 6891 7040 7046	05 03 10 05 07 07	CASSIA GEM CLEARWATER BONNEVILLE CANYON NINIOONA PAYETTE BLAINE CLEARWATER ELMORE	12 2 12 8 12 8	46 08 46 29 43 21 43 48 42 57 44 05 43 18 46 30	116 57 115 45 116 56	4601 2991 102 5581 2211 4210 4871 3181 4220	0 5F 7 8A 5 5B 6 8A 0 6F 5 8A 5 8A	5R 8A 5P 8A 8A 8A 6P 8A	5PC	н	MEBBERT J HAROY MMS. DOBUTHY F. BEAL US POSTAL ULPT. US BUS BECLANATION STATE EAP STATION AMALGAMETED SUGAR CO JOSEPM I LOWC LEONARD N PURLY MMS. JEAN COLE US GEOLOGICAL SURVEY
CLARKIA RANGES STATION COBALT COEUR D ALENE RS CONDA COTTONWOOD 2 WSW COUNCIL CRATERS DF THE MOON NM DEADWOOD SUMHIT DECEPTION CREEK	1932 04 1996 01 2071 10 2159 02 2167 05 2260 09 2385 04 2395 04	CARIBOU IDAHD AOAHS	11 4 12 3 12 6 8	47 01 45 05 47 41 42 45 46 02 46 46 43 28 44 19 44 52 47 44	110 15 114 16 116 45 111 53 116 25 116 26 113 34 115 38 115 34 116 29	2810 9010 2158 6200 9610 2935 5897 9375 7000 3060	5P 7A 5P 5P	4P 7 A 5P 5P	E WH E WH	U S FOREST SERVICE MBS. ELSIE M. SCHMUCK U S FOREST SERVICE J R SIMPLOT CC SAGI FREI FREO M NOLL CRATES OF INE MOON N M U S BUR RECLAMATION S U S WEATHER BUREAU U S FOREST SERVICE	PLUMMER 3 WSW POCATELLO WB ALBPORT PORTHILL POTLATEM 3 NNE POWELL PRAIRIE PRESTON 3 NE RESTON 3 NE RESTON 3 NE RESTON 3 NE RESTON 3 NE RESTON 3 NE RESTON 3 NE	7264 7501 7520 7327 7546 7586 7465	01	BENEWAH POWER BOUNDABY LATAM IDAHO ELMORE FRANKLIN BONNER BINGHAM OWYHEE	12 5 7 3 2 1 9 1 2	46 51 46 51 46 51 46 21 46 3 30	115 35 111 50		4 MIC 0 6F 0 6F 2 7A 0 5F 7	6P 6P 6P 7A	E	H H S	FRED O SMILL U S WEATHER HUREAU U S IMMIGRATION SERVIC CLIFFORV J. FRENCH IDAMO GERT OF NATS CLYGE J. COOK MADIO SIATION REST U S FOREST SERVICE FONT HALL IR PROJ AGR RESEARCH SERVICE
DEER FLAT DAM DEER POINT 01AIE DRIGGS 048015 34 M ELC CITE ELK RIVER I S EMMETT 2 E FAIRFIELD RANGER STA	2451 04 2575 04 2676 10 2707 09 2722 08 2875 06	TETON CLARK CLARK LOAHD CLEARWATER GEM	2 11 12 6 6 3 3	43 35 43 45 45 33 44 15 44 11 45 49 46 46 43 52 43 21	116 06 119 28 111 07 112 12 112 36 115 26 116 11 116 28	2510 7150 3610 6097 5452 6180 4058 2918 2500 3065	5P 8A 5P 5P 7A 7A	5P 5P 5P 7A 7A 6P	K H	CARL PACOUR KBOI-TV MRS ZILPMA L WEMZEL EQITM STEVENS U S FOREST SERVICE MNS, MURIEL N. WORTHING MRS. JAMET F. MUDIE MRS HAZEL V WHEELER WAYME F MARPER U S FOREST SERVICE	RICHFIELD RIGGINS BANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT MARIES SALMON SAUPOINT EXP STATION SMARE CREEK RANGER STA SMOSHOME I WAW	7706 7727 7971 8022 8062 8076	05 10 07 09 01 08	LINCOLN IDAND BONNEVILLE MINIDOAA FREMONT BENEWAM LEMMI BONNER ELMOSE LINCOLN	12 10 11	43 04 45 25 45 34 42 48 43 58 47 19 45 12 46 17 43 57 42 58	111 40	450 180 559 454 496 215 596 210 473 595	1 46 0 76 8 76 5 36 1 H10 0 38	5P 6P 7P 5P HID 5P	Ε	н	LESLIE F BUSMBY U S FOREST SERVICE JOHNE L JOLLEY 10AMO YOUTH RANCH ELI M JERGENSEN U S FOREST SERVICE U S ME OBSERVEN STATE EAP STATION U S FOREST SERVICE STATE OLY OF MEVS
FERM BANGER STATION FORT MALL INDIAN AGNCY GALENA GALENA SUMHIT GARCIN VALLEY RS GIBBONSVILLE GILHORE SUMHIT RANCH GLENAS FERRY GOODING GRACE	3422 04 3448 04 3554 08 3576 08 3631 05 3671 07	BINGMAH BLAINE BLAINE BOISE	12 12 12 6 11 11 12	44 04 45 33 44 19 42 57 42 58	115 35 112 26 114 59 114 42 115 55 115 57 115 51 115 18 114 45 111 44	1545 4460 7500 8800 3212 4480 6580 2580 3564 5400	5P 5P 5P 5P	5P 5P 5P 5P	C	MRS RUBY G COVEY FORT MALL IR PROJ MRS MOMARD PIATT S US SOIL COM SERVICE LEE USMER S US WEATHER BURGAU MILES 7 MILLER US SOIL COM SERVICE UTAM PMR + LIGHT CO	SHOUP SLATE CREEK RS SLUG CREEK RS SLUG CREEK ADM SITE SOCIER CREEK ADM SITE SPENCER RANGER STATION STANLET STREVELL SUBLET? GUARD STATION SUGAR SUN VALLEY	8483 8548 8548 8604 8676 8186 8802	10 04 10 10 10	LEMMI IDAMO CABIBOU CAMAS CLARK CUSTER CASSIA POWER MADISON BLAINE	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	45 22 45 38 42 54 43 50 44 21 44 15 42 01 42 01 42 22 43 55 43 41	114 18 116 17 111 18 114 50 112 11 114 56 115 17 112 58 111 45 114 21	3400 1561 7250 5751 5910 6240 5291 5600 4891 5822	8 5F 0 5F 0 5F	9 6P 5P	6	5 5 5	FRANK VARIN U S POREST SERVICE SOLL CONSERVATION SERV U S POREST SERVICE ANDRE CRITCHIELD U S MODSERVER U S POREST SERVICE ELMER TIMOTHY EDWARD F SEAGLE
GBAND VIEW 3 WAW GRANGEVILLE IN SE GRANGEVILLE IN SE GRASHERE GRASHERE 0 S GREENCREEK 3 N GBOUSE GUNNEL GUARD STATION MALLEY RANGER STATION MALEY RANGER	3771 02 3760 04 3809 06 3811 05 3855 02 3862 04 3902 10 3942 04	OMANEE OMANEE	3 12 12 3 6	42 23 42 16 46 09 43 42	116 10 116 08 115 56 115 55 115 53 116 16 115 57 115 12 114 19 112 15	2575 3355 2250 5126 5200 3350 6100 5880 5326 4791	10P 5P 5P 6P 5P	5P 5P 6P 5P	К	KENNETH W. TAYLOR S U S FOREST SERVICE	SWAN FALLS POWER HOUSE SWAN VALLEY TENSED 7ETONIA EAP STATION THREE CREEK 7RIANGLE BANCH 7RINITY LAKE GUABO STA TOUTDALE GUABO STA TUIN FALLS 2 MRE TWIN FALLS 3 SE	8937 9029 9065 9119 9197 9202	01 06 06 04	ADA BONNEVILLE BENEWAM TETON OMYMEE OWYMEE ELMORE ELMORE TWEN FALLS TWEN FALLS	12 13 2 2	47 10 43 51 42 05 42 47 43 58	116 23 111 20 116 55 111 16 115 09 116 37 115 26 115 38 114 28	2525 5271 2561 5891 5411 5291 7401 3475 3771 576	8 6F 0 5F 0 5F 0 5F 0 5F	6P 5P 5P 5P 5P 5P	5 5	5	I DANO PORER COMPANY HABBY D. PRAUGHBER ARTHUR HOPMSUN EXPERIENT STATION MRS GEORGE CLARK JR LISTER W. BUCK. DO SERVICE US SOIL CON SERVICE ENTONOLOGY RES DIV ANALGARATED SUGAR CO
HAZELTON HEADQUARTERS HILL CITY HOLLISTER HOME TOANO CITY 10ANO FALLS 2 ESE 10ANO FALLS 16 SE PIDANO FALLS 16 AP PIDANO FALLS 62 NW WB	4268 04 4295 06 4384 09 4442 04	BONNEVILLE BONNEVILLE BONNEVILLE	12 5 12 12 6 2 12 12 12	42 56 46 38 43 18 42 21 43 47 43 50 43 29	114 08 115 46 115 03 114 55 115 00 115 50 112 01 111 47 112 04		6A 5P 5P 5P 5P	5P 5P 5P 7P 5P HID	K H	NORTH SIDE CAMAL CD POTLATCH FORESTS INC CARROLL H GAMMIN SALMON R CAMAL CO CHARLES D COMGILL FRED A PROFFER CARROLL SECRIST GEORGE W MEYER	TWIN FALLS WHASO VIENNA MINE WALLACE WOOLAND PARK WARREN WEISER 2 SE WILLOW FLA? WINCHESTER 1 SW	9303 9422 9498 9560 9658 9850	04	THIN FALLS BLAINE SHOSHONE IDAMO HASHINGTON FRANKLIN LEWIS	12 31 4 11 12	42 33 43 49 47 30 45 16 44 14 42 09	114 21 114 51 115 53	392 880 295 589 212 610 418	0 74 9 38 0 38	5P 5P	SA E	ь	U S «LATMER BUREAU U S WLATMER BUREAU ELMER M SHERMAN JACA * PICAELL RADIO NEI US SOIL COM SERVICE MARVEY S. MUMPHREY
1DAMO FALLS 96 W WB 1DA VADA 1DA VADA 1DA DARK DAM JECKSON PEAK JEDONE JONGAN VALLEY 91 S KANIAN 4ELLOGG AIRPDR? KETCHUM 17 M/W KILGORE	4612 04 4670 07 4725 06 4793 05 4831 04	DWYMEE FREMONT BOISE JEROME OWYMEE LEWIS SHOSMONE BLAIME	12 8 12 9	45 32 42 01 44 25 44 03 42 44 42 24 46 14 47 53 43 57 44 24	112 97 115 19 111 24 115 27 116 31 117 02 116 10 114 41 111 53	4952 6000 6300 7050 5785 5100 1212 2225 6421	5P 5P	5P.	5P H	J U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL CON SERVICE NORTH SIDE CANAL CO S BILL ROSS EWART L BRUGH D. WILLIAMS S U S WEATHER BUREAU MRS ROY HC GOVERN	NEW STATION MAGIC DAM	5510	0 7	BLAINE	12	63 15	114 22	480	0 65	6,0			ARTHUR THIEL

DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 3-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 9-PEND GREILLE 10-ST, JOE 11-SALMON 12-SNAKF 13-OWYHEE

Auditional minorustice regarding the climste of Idaho may be obtained by writing to the Weather Buresu State Climstologist, Westher Buresu Airport Station, Box 1718, Boise, Idaho 83701, or to any Westher Bureau Office nesr you. Additional precipitation data are contsined in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States",

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65* F, In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 1:00 a.m., M.S.T., and 5:00 a.m., M.S.T., except Idaho Falls 46 W., which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this builetin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this builtin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index,
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data,
- Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing: if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record, Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table, Omission of data in any month indicates no snowfall and/or snow on ground in that month,
- J "Supplemental Data" table.
- Storage precipitation station. Precipitation measurements, msde at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset,
- VAR This entry in time of observation column in Station Index means variable,
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents state address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE-10/7/66-850



CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE

JOHN T CONNOR, Secretary
ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION
ENVIRONMENTAL DATA SERVICE

IDAHO

SEPTEMBER 1966

Volume 69 No. 9

CLIMATOLOGICAL DATA

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Station	Average Maximum	Average	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Day	Above Above	Below X	Mu Selow		Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	100
PANHANOLE 01																								
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL	74.9 77.7 77.7 81.9 77.9	43.5 46.2M 45.9 48.2 45.2	59.2 62.0M 61.8 65.1 61.6	5.5 5.1	86 89 89 94	5 5 6•	38	30. 30. 30. 30.	169 100 103 59	0 0 7 2	0 0 0 0	0 0 0 1 0	0 0 0 0	.23 .52 .20 .21		.74 1.14 .93	•13 •27 •14 •14	25 26 13	.0	0 0 0		1 1 1 2		
PRIEST RIVER EXP STA SAINT MARIES 5ANOPOINT EXP STATION TENSEO	77.7 81.9 75.5 80.1	42.5 44.2 46.2 41.0	60.1 63.1 60.9 60.6	4.8 4.5 4.8	91 96 85 95		3.8	30 30 30 30	148 90 128 141	2 7 0 5	0 0 0	1 0 2	0 0 0	.31 .44 .36	-	1.29 .99 1.35	.18 .26 .15	13	.0	0 0 0		1 2 1 1	0	
01V15ION			61.6	4.5										. 35	**	1.10			• 0					
NORTH CENTRAL PRAIRIES 02																								
GRANGEVILLE GREENCBEEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	76.5 76.0 80.5 75.9 77.9	45.6 45.1 46.8 46.3 41.5	61.1 60.6 63.7 61.1 59.7	3.0 4.5 3.7 2.3	91 95 90	22° 21 22°	34 39 32	30 30 30 30 30	139 150 90 138 166	2 5 2 3	0 0 0	0 0 0 1 2	0 0 0 0	.98 .65 .06 .83		.53 1.18 .52 .97	.58 .22 .06 .27 .25	15 12 15	.0 .0	0 0 0		3 0 5 2	0	
WINCHESTER 1 SW	72.5	42.4	57.5		90	22	32	30 •	234	1	0	3	0	.32			.24	14	.0	0		1	0	
01v1510N * * * NORTH CENTRAL			60.6	3.1										.54	-	.83			•0					
CANYONS 03																								
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	82.3 85.7 82.6 84.6 85.2	48.3 48.4 54.6 49.9 56.7	65.3 67.1 68.6 67.3 71.0	4.7 5.1 3.8	99	22 22 6	31 44 38	30 30 30 30 30	19 31	6 11 6 10 12	0 0 0 0	0 0 0	0 0 0	.99 .56 .22 .64	-	.94 .68 .79	.55 .30 .11 .30	15 13 13	.0	0 0 0		3 2 1 3 2	0	
SLATE CREEK RS	87.4	52.3	69.9		102	5	40	30	15	13	0	0	0	.91			. 44	15	.0	0		2	0	
01v1510N			68.2	4.5										.74.	-	.61			.0					
CENTRAL MOUNTAINS 04																								
ANOERSON OAM ARROWROCK OAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	83.0 82.0 76.2M 82.8 74.3	51.4 50.1 37.0M 46.4 31.1	67.2 66.1 56.6M 64.6 52.7	3.4 5.3		6	41 28 35		46 59 251 64 361	7 0 9 0	0 0 0 0	0 0 7 0 18	0 0 0 0	.31 .10 .50 .68	-	.37 1.07	.14 .05 .32 .30	14 14 13	.0 .0 .0	0 0 0		1 0 2 2 3	0 0 0	
BROWNLEE OAM	88.1	58.1	73.1		101	230	49	27	7	15	0	0	0	.18			.09	26	.0	0		0	0	
BUNGALOW RANGER STA BURKE 2 ENE CA SCAOE 1 NW CLARKIA RANGER STATION	68.7 76.8 79.1	40.9 41.7 39.3	54.8 59.3 58.7		86	5 23. 22	33	30 27 30	302 170 187	0 0 2	0 0	1 0 2	0 0	.57 .52 .43			. 22 . 24 . 21	15	.0	0		4 2 1		
COBALT OEAOWOOO OAM OEER POINT OIXIE ELK CITY	75.8 78.4 68.2 71.8 74.2	36.8 34.4 49.3 32.5 37.9	56.3 56.4 58.8 52.2 56.1	5,3	80 85	9 22 22 6 8		9 29 30	255 249 212 378 267	0 0 0 0 1	00000	13 1 17 4	0 0 0 0	1.63 .53 .49 1.11 1.05	-	.47	1.05 .20 .30 .60	15 14 15	.5 .0 .0	0 0 0 0		2 2 2 3	0	
ELK RIVER 1 S FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE	77.1 79.6 73.9 84.7 79.5	39.2 36.6 23.2 44.7 47.5	58.2 58.1 48.6 64.7 63.5	4.2	90 81	23 23 21 • 22	27	30° 27 26 27 30	202 201 488 66 89	2 1 0 12 7		30	00000	.26 .08 .77 .37		.35	.14 .04 .59 .22	19° 14 15	.0	00000		1 0 2 2 2 3	1	
GROUSE HAILEY RANGER STATION HEADQUARTERS HILL CITY LOAMO CITY	74.8 79.2 79.6 80.7 81.3	32.9 43.7 41.2× 38.8 40.6	53.9 61.5 60.4M 59.8 61.0	4.0 5.1 3.9	92	6 7 23 22• 22•	33 28	30	327 131 143 158 133	0 0 1 2 7	00000	15 0 4 1	00000	1.03 .88 .45 .19	-	.28	.46 .75 .19 .15	14 14 14	.0 .0 .0	0 0 0		4 1 3 1 4	0 1 0 0 0	
KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	80.9 84.4 76.5	43.8 38.3 40.0	62.4 61.4 58.3	3.8 5.7	95		30	30 27 14•	104 129 200	3 10 0	0000	040 0	0000	.26 .39 1.10	-	.09	.13 .22 .54	15 14	.0	0 0 0		1 1 3	0	
NEW MEADOWS RANGER STA PIERCE POWELL SHOUD STANLEY	79.0 73.4 77.0 79.9 74.7M	37.5 38.2 41.1 46.1 29.4	58.3 55.8 59.1 63.0 52.1M	5.5	94	23 23• 7 9	27	30 30 30 30	205 270 179 96 382	0 3 4	0 0 0 0	7 2 1 0	00000	.85 .61 .65 1.79		.30	.48 .22 .34 1.21	14 13 15 15	.0	0 0 0 0		2 3 2 2 2	0 0 0 1 0	
SUN VALLEY WALLACE WOODLAND PARK WARREN	77.6 76.0 71.7	32.8 44.3 32.0	55.2 60.2 51.9	4,6	8.6 9.2	6	27 37 24	27	287 150 365	0	000	0	0 0 0	1.32 .59 1.45	- 1	1.34	.87 .18	14	. 0 . 0 T	0 0		2,4	1 0	
01V1510N			58.9	4 - 1							И		18	.73	-	.47			T					

		1		Ter	nper	ature									1		Preci	pitation					
				la.					60			Days	-		=	>		Snov	w. Sleet		-		Days
Station	Average	Average Minimum	Average	Departure From Norms	Highest	Date	Lowest	Date	Degree Days	Above W	\dashv	Min Below	\dashv	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	83.7 81.2 84.9M 85.5 83.6	54.9 51.2 48.8M 47.5 44.1	69.3 66.2 66.9M 66.5 63.9	3.5 5.0 2.9	99 99 100 97 95	8	40 42 39	27. 27. 28. 27. 28.	42 68 54 35 61	5 12	00000	0 0 0 0	0 0 0 0	.15 .19 .09 .24	20 17 21	.17 .09	14 13 26 14 14	.0	0 0 0		1 1 0 1 2	0	0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	83.0 82.3 85.8 88.5 86.0	48.6 50.1 48.4M 48.1 47.0	65.8 66.2 67.1M 68.3 66.5	4.2 4.5 4.1 3.0	94 91 97 101 101	22 • 5 22	40		40 29 29 32 44	11 16	00000	00000	0 0 0 0	.68 .31 .25 .10	18 05 30 15 23	.50 .21 .13 .05	14 26 19	.0 .0 .0	0 0 0		2 1 2 0	0 0 0	0 0
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT 5TA PAYETTE	80.0 M 85.9 83.5 86.5	47.1 M 43.9 46.5 49.0	63.6 M 64.9 65.0 67.8	2.3 3.0 5.3	98 96	22 23 23 22	32 39	28 • 29 30 • 28 •	98 62 50 17	- 6	0 0 0	0	0 0 0	.23 .08 .44 .38	17 22 06 14	.08	14 14 14 14	.0 .0 .0	0 0 0		1 0 2 2 1	0	0
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	87.6 83.7	56.0 46.3	71.8 65.0	1.9	100 94		47 37	14 28	10 38		0	0	0	.14 .46	.07	.07 .38	14	•0	0		0	0	
SOUTHWESTERN HIGHLANOS 06																							
GRASMERE Holl ISTER REYNOLOS THREE CREEK	80.5 80.3M 77.3 78.9M	44.8 48.5M 47.6 35.7M	62.7 64.4M 62.5 57.3M	4.5	91 91	22 7• 23• 22	35 33 37 23	14	128 90 128 230	3 3 2 1	0 0 0	0 0 0 8	0 0 0 0	.26 .17 .33 .47	26		19	.0 .0	0		1 0 2 2		0
OIVISION			61.7	3.3										.31	13			.0			1		
CENTRAL PLAINS 07							- 1					1									H	d	
BLISS BURLEY BURLEY FAA AIRPORT ASTLEFORD 2 N HAZELTON	83.6 82.7 78.2 81.8 80.4	48.0 49.3 45.7 42.6M 46.1	65.8 66.0 62.0 62.2M 63.3	3.9 1.4	95		35 41 34 33 36	14+ 14 30+	73 72 123 121 102	12 12 3 6 5	0 0 0 0	00000	00000	.05 .64 .83 .19	22	.05 .23 .52 .11	2 1 26	.0 .0	0 0 0		0 3 2 1 1	0 0 1 0 0	0
JEROME MAGIC OAM MINIOOKA OAM PAUL 1 ENE PICABO	83.3 80.4 79.7 79.5 79.1	49.0 45.9 49.3 45.1 41.1	66.2 63.2 64.5 62.3 60.1	3.8	90 92 92	22 22+ 22 23+ 23+	38 35 39 36 32	28 28+ 14	69 106 96 125 166	11 4 5 6 2	0 0 0 0	0 0 0 0 3	00000	.22 .45 .63 .71	19	.12 .43 .33 .26	1 2	.0 .0 .0	0 0 0		1 1 3 3 1	00000	
RICHFIELO RUPERT 13 NNE SHOSHONE 1 WNW IWIN FALLS 2 NNE IWIN FALLS 3 SE	79.0 84.2M 82.7 80.5	45.6 48.7M 48.2 47.8	62.3 66.5M 65.5 64.2	6.0 4.2 3.7	96 96	7 23 11+	35 37 38 38	15 14	118 58 65 80	0 10 10 5	0 0 0	0 000	0 000	.25 .06 .19	14 37 30 32	.20 .05 .14	15	. 0 . 0 . 0	0		0 1 1	0 000	0 000
TWIN FALLS WBASO	78.0	47.3	62.7		92	23	36	14	109	1	0	0	0	.16		.12	27	.0	0		1	0	0
OIVISION			63.8	2.8								J		.33	07			.0					
NORTHEASTERN VALLEYS 08																							
CHALLIS CHILLY BARTON FLAT OUBOIS 34 W GIBBONSVILLE LEAOORE NO. 2	79.5 74.2 72.2 78.6 75.8	45.6 35.2 37.7 39.9 35.1	62.6 54.7 55.0 59.3 55.5	5.1	84 82 89	9+	35 26 23 29 24	13 16 30	108 303 294 168 278	0 0 0	00000	0 5 6 1	00000	.84 1.05 .40 1.74 .89	.24	.44 .60 .40 1.41	15 13 15	.0 .0 .0	0 0 0 0		2 3 1 3 2	0 1 0 1 1	0 0 1 0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	74.7 80.9 77.3	43.6 40.7 43.2	59.2 60.8 60.3	3.7		22÷ 5 5	36 32 36	12	179 142 151	0 1 1	0	0 1 0	0000	.94 .96 1.84	1.12	.55 .80 1.19	15	•0	0		2 2 2	1 1 2	0 0 1
OIVISION			58.4	2.8								Н		1.08	.38			•0		1			
UPPER SNAKE RIVER PLAINS 09												1											
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHION 1 S BLACKFOOT 2 SSW	77.3 79.9 76.9 74.5 79.7M	42.2 46.8 41.5 40.3 46.4M	59.8 63.4 59.2 57.7 63.1M	2.9	90 90 87 85 90	9 6 10+	34 37 34 32 39	13 30+ 27	164 87 177 216 95	1 0 0 3	0 0 0 0	0 0 0 1 0	00000	.96 .59 .75 2.42	.50 1.48 .19	.33 .18 .55 1.11	1 14 15	.0 .0 .0	00000		3 3 2 5 4	0 0 1 2 0	0 0 0 1 0
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW MOWE	75.2 75.6 79.7 78.6 78.0M	45.0 46.9 43.9 42.5 43.6M	60.1 61.3 61.8 60.6 60.8M	3.3 2.2	87 90 92	22+ 6 22+ 23 24	34 33 36 32 36	30 16 28	150 137 115 146 125	0 0 2 3 0	00000	0 0 0 1 0	00000	.10 1.76 1.32 1.01	1.05	.07 1.12 .40 .81	15 1 15	0 0 0 0 0	00000		0 3 5 2 1	0 1 0 1 0	

Continued																				JCF	1 CM	JCK.	1400
				Ten	nper	ature											Preci	pitation					
										N	o. of l	Days						Snor	w, Sleet		N	o. of I	Days
Station	Average	Average Minimum	Avorage	Departure From Normal	Highest	Date	Lowest	Date	Dogree Days	Ma ozoqy		Min	Below	Total	Departure From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
IOAMO FALLS 2 ESE IOAMO FALLS FAA AP IOAMO FALLS 42 NW WB R IOAMO FALLS 46 W WB R MALTA 1 NE	78.4 77.4 79.2 77.4 80.6	45.8 44.9 40.7 40.7 42.8	62.1 61.2 60.0 59.1 61.7	3.2 3.9 2.6	90 90 90 88 94		29		123 138 159 179 129	1 1 4 0 5	00000	0 0 2 1 2 2	0 0 0 0	.99 .97 .73 .47	.34 .10 .12		1		0		3 5 3 2 2	0	0 0 0 0
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	78.7 75.4 77.2	44.6 43.7 40.9	61.7 59.6 59.1	3.5	92 86 85	22 9 • 22 •	35	13 28 • 30	133 163 172	3 0 0	0 0 0	0 0	0	.82 1.89 1.69	.21 .96	.39 .86 .44	15	.D .D	0		3 6 4	0 1 0	0
OIVISION			60.7	2.9										1.01	.36			.0					
EASTERN HIGHLANDS 10				3																			
ARBON Z NW BLACKFOOT DAM CONDA ORIGGS GRACE	78.6 72.5 73.8M 73.6 75.4	43.7 36.6 40.0M 41.5 41.0	61.2 54.6 56.9M 57.6 58.2	3.9 2.1	84 83 83		30 31 28	14. 28. 30 30 30.	136 304 234 217 197	0 0 0 0	00000	0 7 1 2 0	0 0 0 0	.67 1.77 1.39 2.03 1.39	.92	.35 .75 .65 1.30	2 14 14	.0 .0 .0	0		1 5 4 4 7	1 1 1	
IOAMO FALLS 15 SE ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	73.3 71.8 71.4 71.1 78.1	41.5 36.3 35.5 41.4 45.8	57.4 54.1 53.5 56.3 62.0	•7 1•6	85 84 81 82 89	9 9 9 9 23	25 27 33	30 30 30 14 16•	226 322 341 253 115	0 0	0 0 0 0	1 7 7 0	0 0 0 0	.98 2.37 2.30 1.06 .76	.28	1.53	15	2.5 T	0 2 0 0	15	2 4 2 3	2 1 D	0 1 1 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA CAKLEY PALISAGES DAM	80.3 79.7 73.7 79.6 75.0	42.8 38.5 39.4 49.5 46.5	61.6 59.1 56.6 64.6 60.8	1.0		6	29 31 34	16 12 15 14 30	125 188 246 100 140	0 4	0 0 0	0 6 1 0	0 0 0 0	.55 .71 1.70 .49 1.47	• ⁷⁷ • •12	.20 .67 .24	1 26 1 26 14	.0 .0 .0	0000		3 3 4 2 4	0 2	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	76.6 77.7 76.7 72.4	45.1 48.6M 40.7 40.8	60.9 63.2M 58.7 56.6				33 28	3 15 30 30	151 103 192 244	0	0 0 0	0 0 3 1	0 0 0	.87 .28 1.43 2.14		.11	15 14 14 14	•0	0		4 2 5 5	0	0 0 0
DIVISION			58.6	2.6										1.28	.32			+1					

EXTREMES

HIGHEST TEMPERATURE RIGGINS RANGER STATION	104	DATE	22
LOWEST TEMPERATURE GALENA	15	DATE	26
GREATEST TOTAL PRECIPITATION ASHTON 1 S	2.42		
LEAST TOTAL PRECIPITATION BLISS	.05		
GREATEST 1 DAY PRECIPITATION ISLAND PARK DAM	1.53	OATE	15
GREATEST TOTAL SNOWFALL ISLAND PARK DAM	2.5		
GREATEST DEPTH OF SNOW ISLAND PARK DAM	2	DATE	15

											SEPTEMBER 19
Station	Total	1 2 3	4 5 6	7 8 9	10 11 12	Day of Month 13 14 15	16 17 18	19 20 21	22 23 24	25 26 27	28 29 30 3
e e e		1 2 0		, , , ,	10 11 12	10 14 10	10 17 10	.0 20 21	20 21	20 20 27	20 23 30 3
LYVIEW MODEL BASIN INNERS FERRY 1 5W BINET GORGE DEUR O ALENE RS RTHILL	.23 .52 .20 .21			.01	. 25 .04 .01	.14	т	.02	.0. T	.07 .01 .27 T .14 T	
ELEST RIVER EXP STA LINT MARIES INDPOINT EXP STATION INSED	.31 .44 .36	.09		T	.08 .01 .05	.26 .16		.01	Т Т	.18 7 7 .15 .07	
ORTH CENTRAL PRAIRIES 02											
ANGEVILLE EENCREEK 3 N SCOW U OF I ZPERCE TLATCH 3 NNE	.98 .65 .06 .83				.15 .14 .06 .16	.01 .20 .22 .14 .15 .27		.06 .01	Ť	.07 T	
NCHESTER 1 SW ORTH CENTRAL	.32				T	.24 .05		.05		7 1	
NYONS 03 NN RANGER STATION	.99			T	т	.12 .23 .55		.09			
MIAH DSKIA MISTON WB AIRPORT //R PFINO	.53 .56 .22				.08 T .03	.09 .09 .33 .07 .11 .30 .11 .02 .30 .23 .11	т	02 T	.0	7 .05	
GGINS RANGER STATION TE CREEK RS	1.12				т	T +58 +52 +40 +44		.02		T •01 •04	
entral mountains 04 Derson dam Rowrock dam Lanta 3 Ery ranger station	.31 .10 .50				.03	.14 .07 .05 .02 .12 .32 .30 .02 .05	Ť	.07 .02 .03	• 0	.01 T	
G CREEK DWNLEE DAM GGALOW RANGER STA KKE 2 ENE	1.78		7	.06	. 45	.90 .54		.01	11	. T .D2	
SCADE 1 NW NTERVILLE ARBAUG RCH ARK1A RANGER STATION BALT	.52 .44 .43 1.63		Т	.01 T	ī	.20 .24 .17 .13 .21 .06 .54 1.05	.01	.01 T .13		7 .05 .01 .06 .03	
OWOOO DAM R POINT IE	.53 .49 1.11			.01		.02 .15 .20 .30 .17 .08 .27 .60		.13 .02 .03 .07		T .03 T .05	
CITY RIVER 1 S RFIELD RANGER 5TA ENA DEN VALLEY RS	1.05 .26 .08 .77 .37			.02		.14 .03 T .04 .59 .18 .04 .22	.63 T	.19 .09 .04		T T T	:
NGEVILLE 11 SE DUSE ILEY RANGER STATION LOUWARTERS LL CITY	1.43 1.03 .88 .45				*10 *01	.17 .44 .61 .30 .46 .14 .75 .09 .19 .04 .15 T	.10	.09 .02 .04		.05 .03 .09	
LHO CITY LOGG AIRPORT IMAN 3 E NO 2 CALL SE CREEK RANCH	.62 .26 .39 1.10		T T		.03	.15 .17 .14 .13 .05 T .08 .22 .23 .54 .26	T T	.15 .03 .07		.02 .02 .04 .03	
LAN FAA MEADOWS RANGER STA RCE //R IELL UP	.65 .61 .65		.03 .02	т	.09 .01	.20 .48 .28 .22 .05 .16 .06 .34 .08 .33 1.21	T •02	.12 .05 .02 .20	т	.18 T .07	
NNLEY I VALLEY LACE WOODLAND PARK RREN	.66 1.32 .59		T T	+02	T .12	.38 .23 .87 .39 .18 T .13	T • 0 2 7	T .11 .08		.0S .06 T .10 .05 T	
OUTHWESTERN ALLEYS 03											
SE LUCKY PEAK OAM SE WB AIRPORT //R NEAU DWELL BRIDGE	.15				т	.11 T T T T .23 .30 .12	T .01	01 7 01	T T	.02 .01 .01 .09	
UNCIL R FLAT OAM METT 2 E MIND FERRY MINO VIEW 3 WNW	.68 .31 .25					.50 .18 .21 T .12	T .01	.01	т	7 .09 .13 .04	
IA 2 NNE INTAIN HOME 3 5 I 4 5 IMA EXPERIMENT STA ETTE	.23 .08 .44 .38					.20 T .06 .23 .15 .22 .01	T	* 0 Z		.03 .04 .03 T .12	
N FALLS POWER HOUSE SER 2 SE	. I 4 . 46					.07 T		.01	т	.06	
e e e UTHWESTERN GHLANDS 06											
SMERE LISTER NOLDS EE CREEK	.26 .17 .33 .47	T		•01		.0T		.09 .02 .19		.19 .08 .04 .12 .24 .04	
e e e NTRAL PLAINS 07											
SS LEY LEY FAA AIRPORT TLEFORD 2 N ELTON	.05 .64 .83 .19 .28		т			.05 T .08 .03 .05 T T .07	.03			7 .22 .23 .11 T .15 7	
ROME GIC DAM NIDOKA OAM UL 1 ENE	.22 .45	7 •33 •02 •10 •26			.01 T	7 •12 •43 •02 •16	•09	.02		.07 .01 T .11	

DAILY PRECIPITATION

Continued																														I OAHO)	
Station	Total													Day	of N	Ionth														SEPTE	HOEH	TAP
PICABO RICHFIELD RUPEPT 13 NNE SHDSHONE 1 WNW T+1N FALLS 2 NNE	.22 .25 .06	-	-	3	4	5	6	7	8	9	10	-	12	13	.20	.05	16	17	18	19	20	21	22	23	24	25	26 T	.15	28	29	30	31
TWIN FALLS 3 SE TWIN FALLS HBASO	.14		T									Ť			т	.01	.01			T T						Ť	T T	.12				
NORTHEASTEPN VALLEYS 08	.84																															
CHILLY BAPTON FLAT DUB015 34 H GIBBONSVILLE LEACOPE NO. 2	1.05 .40 1.74 .89						.12					Ť		.20 .40	.20	.60 1.41	T			Ť						.01	. 05					
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	.94 .96 1.84		•	•	٠	٠	•	T	-	-	•	.03	•	.00	.30 .12 1.19	. 80	.04	•	٠	-	-	•	-	•	- 1	.03	.06	•	•	•		
UPPER SNAKE RIVEP																																
ABERDEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 55W	.59 .75 2.42	.18	•33 •02 •18 •10					.01				.03 T	.28 T	.26	.04 .55	.07 .15 .16 1.11											.04	.03				
CRATERS OF THE MOON NM OUBDIS EXP STATION FORT MALL INDIAN AGNCY MAMEP 4 NW MOWE	.10 1.76 1.32 1.01	. 40	.06								.07 T	.01 .28 .10	.04	T .45	.31	.02 1.12 .33 .81	.01									т		. 10				
IOAHO FALLS 2 ESE IOAHO FALLS FAA AP IDAHO FALLS 42 NW WB P IOAHO FALLS 46 W WB R MALTA 1 NE	.99 .97 .73 .47	.36	•42									T •27 •06		.14 .06 .14		.30 .10 .10								т	.12		.05					
PDCATELLD WB AIRPORT //R SAINT ANTHONY SUGAP	.82 1.89 1.69	.08	•01 •25 •44				.07	Ť			T	7 •13 •36		7 •D6	.64	.18 .86	т		Ť					Ť	T		.04					
EASTERN HIGHLANDS 10																																
ARBON 2 NW BLACKFOOT OAM CONOA DPIGG5 GRACE	2.03	.32	.08 .75 .16 .13	•02			.03	.02			.17		. 22	. 09 T	.35 .02 .65 1.30	.07 .32 .15 .28	.05								T .16	7	.06 T	.10	7			
1DAMO FALLS 16 SE 1SLANO PAPK DAM KLEGDRE LIFTON PUMPING STATION MALAO	.98 2.37 2.30 1.06 .76		•03	. 02				Т			T	13 .05	T .16	* 21 T	. 76	.18 1.53 1.46	T .02							Ť	.02	.04	.03 .03	1,00				
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER PANGER STA OAKLEY PAL15ADES DAM	.55 .71 1.70 .49	.67	.09 .15				T				T	.10 T	.12	T		T .16 .59	.11	.06		.04				т	.06	.02	.03	.06				
PRESTON 3 NE RIRIE 12 ESE STREVELL SWAN VALLEY TETONIA EXP STATION	.87 .71 .28 1.43 2.14	•15 T •23					T			т	7 .02	.01	.13	T .08		.30 1 .24 .36	.09			.56				т	т	.13 T	-10	.19				

SNOWFALL AND SNOW ON GROUND

St. u.															Day	of me	onth													
Station		1	2 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
CENTRAL MOUNTAINS 04	1		-																											
BIG CPEEK	SNOWFALL SN ON GND													T																
COBALT	SNOWFALL SN ON GND														, 5															
WARREN	SNOWFALL SN ON GND													Ť																
EASTERN MIGHLANDS 10																														
ISLAND PARK DAM	SNOWFALL SN ON GNO														2.5	1														
KILGORE	SNOWFALL SN ON GND														Ŧ															

DAILY TEMPERATURES

																Day	of M	onth														
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 3	81 .
PANHANOLE 01																																
BAYVIEW MODEL BASIN	MAX MIN	66	72 42	80 43	74	75 45	75 44	86 42	82 50	84 42	75 42	84 46	78 42	59 46	76 48	75 47	78 46	76 44	71 45	76 46	69 3 9	69 41	72 46	74 51	79 40	79 40	77 37	64	71	76 45	75 36	7 4
BONNERS FERRY 1 5W	MAX MIN	76 40	79 42	83 42	87 45	89	85 48	83 45		87 63	83 42	78 45	74 44	80	80 47	74 43	75 52	82 45	78 45	73 52	76 39	80 39	83	79 49	70 42	60 52	68 50	69 52	74 52	71 49		7 4
CABINET GORGE	MAX	77 39	79 42	84	85 46	89 48	85 51	81 45	84 50	86 44	80 41	77 50	71 43	7 7	81 53	72 44	74	82 46	75 46	75 49	79 41	83	85 47	80 51	72 40	66 47	63 55	68	75 42	74 49	72 38	7 4
COEUR O ALENE RS	MAX	79	82	86	91 48	94	94	85 50	83	90 46	90	81	66	83	80	71 48	78 51	87 50	87 51	77	82 46	89 51	93 48	93	78 46	68 51	68	71 46	78 48	77 47	75 31	8 4
PORTHILL	MAX	78	76 43	83	87	90	90	85	84	85 41	85 42	79	73 45	80	80 48	77 46	76 54	79	76 45	72	75 38	79 39	81	80	75 43	60	68	70 50	76 55	71 51	68	7 4
PRIEST RIVER EXP STA	MAX	77	79	84	89	91	84	80	81	88	81	76 42	72 42	80	79 52	70 43	75 47	83	72 43	76 43	82 37	88	90	77 52	70 38	57	61	67	75 40	74 42	72 30	7 4
SAINT MARIES	MAX	78 37	81	85	91	94	94	86	85 50	92	88	79	66	83	78 43	72	77	88	85	78 51	83 43	91	96	94	76 42	70	63	72	80	75 41	76 32	8
SANDPOINT EXP STATION	MAX	76	78	78	78	82	85	79	82	80 41	82	77	58	76 46	80	73 45	75 53	77	75	72	73 39	76 39	81	80 55	75 40	62	68	68	75 51	74 55	71 38	7
TENSEO	MIN	77	78	84	90	93	92	84	83	86	89	81	58	78	72	71	76	85	85	76	82	90	95	89	74	70	68	71	77	73	75	8
	MIN	30	39	40	39	39	51	42	46	40	36		35	40	45	48	41	40	45	40	37	41	43	50	37	47	46	36	40	40	28	4
NORTH CENTRAL																																
PRAIRIES 02 GRANGEVILLE	MAX	73	78	83	88	91	86	85	82	89	80	72	62	66	66	65	77	86	71	65	79	88	90	79	69	68	65	72	77	72	72	7
GREENCREEK 3 N	MIN	73	76	83	88	49 91	52 85	85	49 81	88	79	70	60	72	47 69	63	73	46 85	54 69	65	80	87	51 91	50 78	71	65	65	68	78	46 71	71	7
MOSCOW U OF 1	MIN	37 79	77	83	88	92	90	88	50 85	87	81	49 78	71	69	40 74	48 77	81	48 85	83	74	82	95	50 94	51 92	81	71	42 66	70	76	73	34 74	8
NEZPERCE	MIN	74	42 76	48 85	87	52 90	50 86	85	82	87	80	47 72	63	70	48 67	63	71	83	70	65	80	55 87	90	53 77	70	48 65	46 65	40	75	40 72	39 72	7
POTLATCH 3 NNE	MIN	38 76	77	84	89	51 92	52 84	82	52 82	87	79	50 67	47 59	78	45 72	48 70	76	48 85	49 71	52 76	43 82	52 90	51 95	51 79	42 78	50 68	43 65	41 70	75	50 74	32 74	7
WINCHESTER 1 5W	MIN	32	36 70	39 78	39	41 88	53	38	48 78	37 82	37 73	45 67	43 55	70	49 65	50	69	80	45 75	62	37 78	86	90	51 72	39 70	46 62	40 58	35 63	72	39 66	30 70	7
	MIN	35	36	39	44	46	52	41	46	40	38	44	42	32	43	45	45	46	49	48	36	49	53	48	3 8	48	40	32	37	47	32	4
NORTH CENTRAL																																
EANYONS 03	MAX	82	84	89	89	92	94	92	90	90	90	87	78	68	72	72	76	84	82	77	84	86	87	85	82	73	72	72	79	81	79	8
	MIN	43	43	45 91	46	46	50 93	48	54	48	91	48	48	46	53	52	48	50	49	55	52	55	52	52	47	50	46	47	48	48	36 82	8
(005K1A	MIN	41	43	46	46	48	51	49	53	45	45	52 75	55	52	52	53	51	49	50	52	51	52	51	54	45	53	46	44	41	50	31	4
_EW15TON WB AlRPORT	MAX	48	51	8 8 5 6	57	97 58	91 65	55	62	92 56	53	56	51	78 45	54	76 55	56	88 57	61	78 56	84 49	59	62	60	53	54	70 52	50	50	52	44	5
OROF1NO	MIN	81	83	87 48	91	97 50	99 55	51	92 53	50	95 49	50	79 52	51	76 53	79 54	73 52	50	93 51	85 58	77 49	51	95	97 56	86	50	72 48	73	77	82 45	38	8
RIGGINS RANGER STATION	MIN	49	83 51	87 55			96 62		93 63	96 57	96 56	86 59	75 60	54	72 54	71 53	81 59	90 58	89 59		92 54	61	62	93 60	8 5 5 5	76 59	72 55	48	83 52	82 55	77 46	5
SLATE CREEK RS	MAX	83	84 48	92 51		102 54	99 56	96 55	92 60	97 50	97 50	89 57	80 59	49	72 53	74 53	85 55	92 52	93 55	80 56	86 55	95 55	96 55	96 57	50	77 56	77 51	78 47	85 45	85 50	80 40	5
* * *		1																														
CENTRAL MOUNTAINS 04																																
ANOERSON OAM	MAX	78 48	80 49	87 52	91 51	94 54	93 55	94 57	88 58	89 51	92 52	84 62	77 54	74 51	69 46	68 45	79	88 51	88 57	81 55	88 54	92 53	95 53	8 9 5 3	8 7 5 3	76 49	68 49	69 43	78 45	80 46	75 47	5
ARROWROCK OAM	MAX	77 47	80 46	80 49	85 48	90 52	96 55	92 56	91 57	87 47	87 48	90 52	82 52	73 50	73 45	64 48	68 49	81 50	89 53	83 55	76 54	89 54	92 54	95 57	89 51	88	74 50	62 41	69 43	77 44	80 48	5
ATLANTA 3	MAX MIN	76 34	76 32	82 37	85 40		88 42	81 28	84 31	85 45	80 50		73 34	58 32	55 38	69 37			82 37	80 44	81 42	87	87 42		80 45	66 35	57 37	68 29	78 32		70 31	76
AVERY RANGER STATION	MAX MIN	79 40	80 41	87 45	92 46	98 48	94 51	89 45	85 54	90 45	90 42	85 48	76 41	81 48	78 47	68 48	76 46	88 48	89 45	72 53	8 4 50	92 49	94 50	92 48	80 44	73 51	69 49	70 47	78 45	78 43	77 35	8
BIG CREEK	MAX MIN	75 26	73 26	81 29	83 33	83 34	85 31	80 35	77 41	81 25	82 28	82 27	72 24	70 24	65 32	52 36	64 36	72 31	77 32	65 44	78 39	83	84 37	79 37	74 29	69 32	56 34	66	74 26	73 18	73 23	3
BROWNLEE DAM	MAX MIN	82 55	86 57	88 58	93 61	98 62		98 64	95 65	94 57	97 57	94 60	91 56	90 57	8 9 5 5	74 57	76 57	85 59	92 62	80 62	74 55	91 60	98 62		94 59	87 57	82 55	69	76 51	84 53	83 51	88
BUNGALOW RANGER STA	MAX MIN																															
BURKE 2 ENE	MAX MIN	66 34	67 37	72 40	76 42	80	79 46	75 41	73 46	78 42		74 39	65 37	68 42	69	58 39	65 39	75 41	67 43	64	70 40	78 44	69	66	61	57		65 38	63 41	62 41		68
CASCAGE 1 NW	MAX MIN	74	74	79	83	85	84	83	82	85 35	84	82	74	74	65	54	72	81	80	72 51	81	83	86	86 51	79	76 41	62	65	75 34		68	76
CLARKIA RANGER STATION		75	75	82	87	90	89	84	82	86	86	81	68		75	65	73	83	82			79	91	83	77			75	74		71	7.6

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DAILY TEMPERATURES

IOAHO SEPTEMBER 1966

Continued			_		_	_					111	- 1	11	-1411	- 14	IIA	10	nı	70											5	EPTE	MBER	1966
Station		1	2	3	4	5	6	7	8		T.,				1	_	ol M						1		,								erage
COBALT	MAX	78	75	83	85	83	86	82	85	9 88	10	78	80	71	65	15	70	82	83	19	77	82	84	23	76	25	63	62	76	69	30	31	75.8
OEAOWOOD DAM	MIN	79	77	33	34	39 87	38	85	84	35 86	38	80	35 77	76	37	34	39 72	34	37	40 78	46 82	42 87	42 89	43	35 81	34 75	37	31	31	37	28		36.8
OEER POINT	MIN	65	30 66	32 79	77	35 77	35 76	37	75	27 75	73	43 72	32 63	61	31	38	65	33	35 75	64	40	37	38	73	70	34	32	30	29	32	28		34.4
O1×1E	MIN	65	46 69	70	78	63	62 85	57	61	60	59 81	69 83	71	39	34	61	43	53	54 76	50 76	53	62	65	57	52	72	60	39	62	30	36		49.3
ELK CITY	MIN	67	74	80	31	32 84	33 85	80	92	82	26 87	36 82	72	61	33 74	66	32 60	73	32 72	69	57	35 81	36 86	37	30 77	32	30	28	26	73	23		32,5
ELK RIVER 1 5	MIN	71	35 75	38 77	39	38	90	87	84	30 82	87	36	76	59	43 78	71	65	39 74	69	3 6 7 0	72	81	39	39	39 79	38 78	37	67	33	35 76	75		37.9
FAIRFIELD RANGER STA	MIN	75	81	36 82	39	3 9 8 6	88	87	3 9 8 5	88	36	36 81	38 75	74	68	65	73	82	84	42 78	82	40 86	3 9 8 7	90	39	39 75	40	38	36 76	36 80	32 75		39.2
GALENA	MIN	72	32 78	78	78	34 79	3 8 8 1	79	77	35 79	36 76	3 9 7 7	74	37	30	38	34 66	34 79	76	43	40 76	81	80	39 77	36 78	36 66	64	65	29	36 77	31		36,6 73,9
GAROEN VALLEY RS	MIN	84	85	89	95	32 95	31 95	91	91	91	93	2 7 8 5	74	78	21	63	81	16	21 84	19	16	23	18	31 90	16	73	15 72	16 73	17	17 83	18		23,2
GRANGEVILLE 11 5E	MIN	72	83	89	92	98	90	88	50 86	92	39	75	68	65	69	69	71	90	73	67	81	48 90	91	83	75	72	45 70	35 73	36 80	41 76	38 73		79.5
GROU5E	MIN	69	74	77	83	81	50 87	83	51 83	83	83	78	70	69	50	51	66	49 74	48 78	51 74	79	52 84	51 84	52 83	81	73	63	46 68	43	48	36 66		47.5
HALLEY RANGER STATION	MIN	38 76	28 76	30 78	84	33 85	31 86	88	39 85	31	85	86	35 85	72	34 72	34 58	29 67	32 76	33	39	37 82	3 9 8 5	38	39 87	29	18	70	25 65	70	32 76	28		32.9
HEAOQUARTERS	MIN	71	38 74	74	84	86	47 88	88	85	81	46 87	55 82	43	39 78	36 78	36 72	38	72	46	50	84	49 81	52	56 92	46 86	38	43	37	35	36 76	32		43.7
HILL CITY	MIN	33 76	34 77	36 79	38	90	89	89	41 85	88	88	85	77	37 76	48 68	63	48 75	84	84	51 77	43 85	40 88	39	48 87	46 86	39 79	48 65	69	36 78	36 79	78		41,2
1DAHD CITY	MIN	80	31 81	38	90	90	35	90	90	35	89	54 85	78	72	34	62	72	33 86	48 80	46	41 85	91	39	41 88	37 82	80	65	71	32	46 78	72		38.8
KELLOGG AIRPORT	MIN	35 77	35 79	39	39	91	43	85	4.5 8.4	36	37	46 75	62	38	43	70	38	3 9 8 8	87	48	82	89	95	47 91	39 78	39	43 72	32 71	34	40 75	33 75		80.9
LOWMAN 3 E NO 2	MIN	37 84	83	89	93	43 96	96	92	51 93	94	91	48 87	78	83	69	60	74	89	45 85	51 78	89	43 95	45 96	51 90	87	80	46 65	71	83	41	35 78		43.8
MC CALL	MIN	71	34 74	36 79	38 85	39 86	4 O 8 7	86	80	32 84	83	80	38 85	36 76	39 73	42 56	66	37 77	39 77	46 68	42 78	45 82	86	84	36 78	37	37 63	30 63	32 71	35 72	32 67		38.3
MOOSE CREEK RANCH	MIN	35	35	33	33	36	39	36	50	38	36	48	40	38	33	42	44	41	42	49	41	44	45	47	38	42	43	37	35	39	40		40.0
MULLAN FAA	MIN	75	76	83	88	91	88	84	82	87	83	73	60	73	71	65	75	84	73	69	81	8 9	87	77	67	56	62	66	72	72	72		76.0
NEW MEADOWS RANGER STA	MIN	73	40 75	77	82	89	92	90	4.8 8.4	86	84	45 86	3 6 8 5	77	73	42 68	65	72	81	72	62	85	92	94	86	83	42 76	62	69	45 78	3 9 7 2		79.0
PIERCE	MIN	30 69	32 74	74	35	35 84	86	83	79	46 78	31	79	36 72	53	71	45 65	60	71	37 82	68	65	76	83	86	35 76	73	63	63	31	33 71	71		37.5
POWELL	MIN	72	34 75	36 76	78	87	90	91	39 86	38	88	36 86	33 75	69	79	65	65	40 75	84	73	60	81	88	90	82	38 78	39 62	3 9 6 2	62	74	74		38.2
SHOUP	MIN	33	35	34 89	91	3 9 9 2	88	87	45 88	94	90	45 85	83	77	68	57	70	38 78	83	69	52 75	84	87	45 88	74	70	67	71	78	77	30 67		79.8
STANLEY	MIN	42	73	42 78	81	47	82	51 82	54 78	76	71	4 7 7 8	80	79	51 60	41 53	66	46	45	51 79	51 78	82	83	80	81	76	43 70	63	41 75	70	37 69		74.7
SUN VALLEY	MIN	72	23 76	80	27	26 84	27 86	83	32 81	31 84	36 83	83	77	71	35 68	37 59	36	76	78	29	80	31	31 85	35 83	83	78	28	65	73	78	23 78		77.6
WALLACE WOODLANG PARK	MIN	71	28 74	31 75	32	33 86	89	3 2 8 5	82	85	85	81	71		77	39 76	65	73	28	74	70	37 79	39	33 92	77		39 58			33 74			32.8
MARREN	MIN	37 68	3 9 7 0	43 75	81	45 75	83	79		79		78			65	48 52	65			67		82								65			71.7
	MIN	24	25	30	28	30	32	33	38	26	25	34	35	30	31	37	36	35	33	42	36	37	35	37	2.8	31	31	28	27	34	32		32,0
SOUTH#ESTERN																																	
BOISE LUCKY PEAK OAM	MAX			81		92			95							67														77			83.7
BOISE WB AIRPORT			50 81	84	89	61 93	91	88	57 87	85	86	57 81	70	72	66	6.8	82	92	77	76	89	91	63	8 7	63	73	63	70	77	50 81	71		81.2
BRUNEAU	MIN	64 64	83	51 91	93	56 97	96		100	90	51	50 84	73	75	69	71	51	57	82	80	92	97	99	90	91	76	71	71	80	80	76		51.2
CALOWELL	MIN	84	85	89	90	96	97	55 91	53 92	45 87	91	89	86	76	73	74	86		86	81	90	94	95	91	86	82	53	73	82	83			85.5
CAMBRIOGE	MIN	83	84	88	94	95	93	89	88	90	90	86	74	78	68	69	79	87	87	72	86	95	95	52 87	86	81	71	75	82	81	76		47.5 83.6
COUNCIL	MIN	83	85	86	92	94	93	89	55 87	90	33	86	72	75	70	68	78	85	82	76	42 85	94	94	90	84	82	71	74	82		75		83.0
OEER FLAT OAM	MIN	80	54 82	85	38	91	89	87	63	83	84	38	85	74	73	72	52 80	87	87	78	86	52 88	91		85	80	52	70	78	81	79		82.3
EMMETT 2 E	MIN	51 85	86	53	94	97	96	92	92	90	89	87	81	79	71	72	86	93	87	83		93	96	91	90	50 85	72	74	80	0.4	77		85.8
GLENNS FERRY	MIN		86	92	96	99	99	98	96	93	97	91	88	79	74	73		92	90	86	92	96	101	96	90	85					81		88.5
	MIN	42	45	46	43	46	55	56	55	42			ace N		llowin	49 ng Stati			65	49	50	52	52	> 3	93	52	55	40	38	45	45		48.1

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Station				1 .	1 .												of M						1				1	_					Average
COANO VIEW 2 WAR	MAX	79	83	91	4	101	95	7	94	9 94	10	87	75	76	75	74	16 86	91	87	19	91	95	100	23	88	80	67	74	28	29	76	31	86.0
GRANO VIEW 3 WNW	MIN	52	41	47	44	48	47	52	52 85	42 83	40	45	47	72	47 65	46 68	46 82	45	54 78	51	51 88	50 90	50	53	46 85	73	52	40 68	39	80	47 71		47.0 80.0
KUNA 2 NNE	MIN	44	40	43	46	51	53	52	52	43	42	45	44	43	43	47	50	50	56	51	48	51	54	62	46	46	50	38	38	42	43		47.1
MOUNTAIN HOME 3 S	MAX																																
OLA 4 S	MAX	85 46	86 39	89 44	95 40	97 44	94 50	92 47	90 57	91 35	35	90 46	80 45	78 50	71 45	69 48	48	90 42	88 45	53	88 46	97 47	98 48	92 47	39	84	71 45	75 35	34	84 32	73 41		43.9
PARMA EXPERIMENT STA	MAX	44	85 47	86 46	45	89 48	92 50	96	88 50	90 41	39	89 51	83 47	73 47	77 50	66 47	47	83 45	85 42	56	79 46	87 49	49	96 51	90 41	52	77 51	66 43	40	84	83 39		я3. 46.
PAYETTE	MAX	88 45	89 46	91 47	93	95 49	97 53	94 53	93 54	90 45	90	86 52	79 53	80 50	72 51	76 52	83 51	91 48	87 53	52	87 48	94 51	97 51	92 52	89 45	93 56	72 53	77 41	85 41	85 45	80 44		49.0
SWAN FALLS POWER HOUSE	MAX MIN	83 59	85 50	92 60	98 54	99 57	98 59	94 60	94 64	91 51	91 50	8 8 5 8	82 58	77 55	72 47	75 51	88 54	92 55	90 65	83 60	90 57	98 58	60	97 68	91 54	82 55	76 56	74 50	82 48	83 52	82 55		87.0 56.0
WEISER 2 SE	MAX MIN	84 39	85 40	88 44	90 43	93 48	94 48	89 50	89 55	88 42	88 39	82 47	79 50	78 48	74 49	72 51	79 49	87 46	82 49	80 52	84 47	91 49	92 49	8 9 4 8	85 43	75 55	72 53	76 38	82 37	84 42	79 40		83. 46.
SOUTHWESTERN H1GHLANOS 06																																	
GRASMERE	MAX MIN	72 38	76 37	81 43	85 45	88	90 51	88	88 53	86 42	88 45	89 55	89 36	66 35	63 36	64 40	79 37	88	88 50	74	81 45	8 9 4 9	91 51	90 50	86 54	86 62	62 41	62 38	76 38	75 48	76 40		80.5
HOLL ISTER	MAX MIN	72 48	76 46	77 48	78	88	91 55	91 54	86 59	88 47	88	88 59	78 41	71 34	64 33	64	75 42	86 38	80 47	75 52	82 49	86 56	90 56	86 59	84 54	85	80 48	63 43			76 47		80.
REYNOLOS	MAX MIN	72 43	77 45	78 50	82	89 56	91 52	89 54	85 55	85 43	83	83 57	76 47	66 46	65 37	56 38	69	77 46	85 56	75	72 47	82 51	88	91 57	82	85	68	55 39	66	78 48	69		77.3
THREE CREEK	MAX		•	,,,		,,		88	87	86 31	84	83 56	77	72 23	62	63	79 29	87	81 45	84	80	86	90	88	86 38	80	71	63	75 29	75 33	67		78.6
	101114							40	30	,,	"	,,	20	23	21	-0	27	,,	7,	30	,,,	37	72	71	,,	27	30	43	29	,,,	27		37.
CENTRAL PLAINS 07																																	
BLISS	MAX	71	82	86	91	95	96	95	90	90	90	86	75	76	69	69	82	90	88	82	90	94	96	91	89	76	63	70	80	80	75		83.6
BURLEY	MIN	75	58	48	85	47 91	55 94	55 95	55 93	45 92	93	93	46 85	75	3.8 9.0	64	64	50 79	57 89	91	50 81	52 92	93	54 95	90	51 88	55 77	35 60	39 69	39 76	80		48.0 82.1
BURLEY FAA AIRPORT	MIN	50 61	49 74	80	50 85	49 88	52 88	90	59 86	48 89	90	56 85	70	79	60	63	73	45 83	45 87	76	50 84	52 87	90	58 86	51 82	72	55 59	64	72	49 78	66		78.2
CASTLEFORO 2 N	MIN	48 76	46 79	43 86	46 86	90	52 91	94	53 92	42 85	89	56 86	84	35 75	34 66	45	76	42 85	45 87	77	46 85	89	48	52 91	47 84	75	49 70	70	73	46 76	39 79		81.8
HAZELTON	MIN	45 71	45 75	42	86	90	90	93	48 87	43 86	43 88	85	70	33	35 68	37 63	38	41 85	41 88	78	48 87	51 90	92	50	49 84	78	43 66	40 65	39	37 82	33		80.4
	MIN	48	46	42	41	45	53	47	59	44	43	59 87	41	37	37	42	36 78	43	55	47	47	54	48	51	46	77	48	44	40	50	40		46.
JEROME	MIN	49	81 43	85	50	94 51	54	51	90 59	47	93 48	61	47	39	3.8	45	42	90 50	90 55	49	88	94 56	96 56	91 55	50	50	52	69 45	42	80 46	46		49.0
MAGIC DAM	MAX	72 46	77 38	82 40	47	90 46	90 47	90 48	51	88 49	88 45	82 64	77 42	75 38	67 38	43	41	82 42	85 52	78 49	84 49	88 52	90 53	88 54	86 50	50	67 48	67 37	35	83 46	74 36		45.
MINIOOKA OAM	MAX	65 47	75 52	8I 49	88 52	90 54	91 54	90 54	90 62	88 50	88 50	81 63	74 43	77 42	64 39	60 43	75 41	81 50	87 55	82 47	87 48	89 49	92 55	60 60	86 49	75 52	65 49	65 43	39	78 43	66 45		79.
PAUL 1 ENE	MAX	75 48	58 47	75 43	81 43	87 44	90 48	92 50	90 56	87 41	90 45	91 49	84 42	72 38	79 36	61 42	62 38	72 43	84 47	88 46	76 45	87 48	89 49	92 51	88 46	86 51	74 50	60 42	65 39	72 43	77 43		79. 45.
PICABO	MAX MIN	75 40	66 36	76 37	82 40	87 43	88 46	90 43	88 46	84 47	86 44	88 49	83 38		75 35	61 41	64 37	73 37	83 42	85 46	80 46	84 46	89 51	90 48	87 49	84	71 42	57 35		74 32			79. 41.
RICHF1EL0	MAX MIN	69 45	74 40	80 43	85 40	87 45	87 47	88 52	85 52	83 45	85 43	83 57	77 39	76 39	68 38	65 41	74 41	8 1 44	85 52	81 47	84 53	86 51	89 52	86 57	8 1 4 7	76 53	69 45	64 40	71 35	76 40	74 44		79.0
RUPERT 13 NNE	MAX MIN																																
SHOSHONE 1 WNW	MAX MIN	77	80 47	91 51	87 46	92	94 53	96 55	94 53	90 50	94	88 61	83 43	80	72 41	67 37	78 44		84	83	87 48	93 51	95 56	90 57	A 9	86 51	72 51	68	76	80	77 47		84.
TWIN FALLS 2 NNE	MAX MIN	78 50	73 44	81 48	85 45	91 45	95 51	94	93 62	88	90	94 54	85 44	74 39	75 38	69 47	68	80 43	87 51	90	80 48	90 51	93	96	88	85 52	76 54	57	70	77 50	80 45		82.1
TWIN FALLS 3 SE	MAX MIN	76 51	68	80 54	83	88	90	90 48	93	86 45	85	93 50	83	71	74 38	68	67	75 40	84 51	88	78 48	85	89	92 56	87	85 50	75 53	57	70	76 51	79 46		80.5
TWIN FALLS WBASO	MAX MIN	73	67	75 47	79	86 46	89	88	87	85	85	87 57	82	68	71	62	64	75	82	89	76 47	84	88	92	84	82	71	56	65	72			78.0
	2.444	40		41	40	40	70	**	80		•	,,	4,5	31	36	7/	71	46	50	48	47	50	49	59	51	48	53	45	43	50	40		47.3
NORTHEASTERN																																	
VALLEYS 08 CHALLIS	MAX	76	79	80	84	86	88	87	88	88	88	87	83	75		49	66	72	83	82	83	83	87		90		65	65	73		74		79.5
CHILLY BARTON FLAT	MIN	74	76	46 78	84	50 82	45 77	52 82	50 82	41 84	45 82	60 78	50 73	46	40 58	41	42 65	41 71	45 75	53 71	45 79	83	49 83	52 82	45 81	45 71	43 62	35 67	40 72	44	41 63		45.6
0U8015 34 W	MIN	36	29	34	34 79	34 79	31 78	34	82	29	34	49	35	26	34 63	34	36	33	38	38	37 78	40 80	40 80	40 80	35 78	33	36 73	28	34	37	35		35.2
GIBBONSVILLE	MIN	40	41	31	39	39	40	40	40	35	40	41 87	47	37	30	37	23	32	40	40	35	44	43	43	42	40	35	41	41	28	27		37.7
	MIN	35	36	37	40	89 40	40	46	46	39	37	45	79 40		67	33	69	79 37	82 40	80 46	77 45	86	87 43	87	39	41	35	33	79 35		29		78.6 39.9
LEAOORE NO. 2	MAX	31	74 29	80 30	83	83 36	83 33	84 45	85 41	85 32		79 30 Refere	75 46			48 32 Stati	66 37 on Inde		82 34	40	79 36	40	83 41	86 44	80 36	74 37	68 33	24	71		26		75.8 35.1

Continued		-					_					_				-						_								5	EPIEMBE	_
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of Me	onth 17	18	19	20	21	22	23	24	25	26	. 27	28	29	30 31	Average
MACKAY RANGER STATION	MAX			-					1																					20	00 00	
MACKAY 4 NW	MIN MAX MIN	73	75 39	78 42	81	81	80	83	82	84	83	80	72	71	61	48	64	72	77	73	78	82	84	83	80	75	62	65	74	71	70	74.
MAY RANGER STATION	MAX MIN	77	76 38	85	89	90	86	87	86	89	88	89 37	87	36 79 36	38 76 38	37 49 40	39 71 41	40 82 40	86	83	45 84 42	87	58	87	88	84	62	36	76	77	70	80.
SALMON	MAX MIN	78	79	85	88	90	85 45	85	86	85	89	83	83	77	63	52	67	78	83	49 65 48	77	84	85 46	69 85 47	48 73 41	64	64	68	76	76	34 65 36	77.
									,				-		7.	36	4,	7.	4,	40	40	7/	40	47	7.	43	40	36	37	45	36	43,
UPPER SNAKE RIVER																																
ABEROEEN EXP STATION	MAX :	75 50	56 48	72	80	84	87	88	87 48	87	90	86	81	76 35	76 39	52	51	69	78	84	81	83	86	88 47	87	85	73 47	59	66	72 40	79 37	77.
AMERICAN FALLS 1 SW	MAX MIN	74	73 48	82	87	87	86	88	87	90	88	82	74	79	67	53	81	81	85	80	85	87	89	88	85	77	78	66	73	78 45	66	79.
ARCO 3 NW	MAX MIN	68	75 35	80 38	84	85 42	87	85 41	81	85 45	85	8 O 5 3	75 41	76 38	59	53	68	76 39	81	80	83	85	86	86	85	73	62	69	74	76 45	66	76.
ASHTON 1 S	MAX MIN	72 43	62	75 39	75 39	79 37	82	83	81	85	85	71	78	77	70	44	62	74 36	83	81	79	84	84	82	81	72	63	67	68	73	63	74.
BLACKFOOT 2 S5W	MAX MIN	73	75 50	80	86	88	90	90	87 47	90	88	83	77	80	67	50	70	-	85 41	80	85	86	89	88	86	78	70	68	73	77	72	79.
CRATERS OF THE MODN NM	MAX	67	72	77	82	84	85	84	79 52	83	82	77	72	73	59	55	67	76 39	82	77	79	84	85 50	83	79	72	63	63	70	75 42	71 36	75.
DUBDIS EXP STATION	MAX	74 53	73 42	77	82	84	87	84	86 55	86	85 51	79 52	74	76 51	61	50	58	72 41	80	79	80	83	83	84	80	75 4.7	62	65	69	72	67	75.
FORT HALL INDIAN AGNCY	MAX	69	73	80	85	88	89	88	88	90	87	89	87	77	65	50	70	88	79	82	84	87	90	89	85	75 52	68	68	72	77	72 38	79.
HAMER 4 NW	MAX MIN	75 50	75 46	80	90	88	90	88	87	86	82	76 41	75 45	79	65	53	64	75 39	84	80	88	87	89	92	86	77	65	70	69	72 35	70	78.
40 NE	MAX	73	75 41	79	83	84	85	84	85 42	85	77	74	74	67	63	73 39	79	79			81	84	85	85	86	80	70	68	73	78	75 40	78.
IDAHO FALLS 2 ESE	MAX	70	72	83	88	86	88	90	85	88	89	82	80	78	51	47	68	79	86	80 51	85	87	88	87	85	73	68	71	71	76	70 36	78.
DAHD FALLS FAA AP	MAX	61	71 51	79	84	87	89	89	87	90	88	82	80	80	52	49	66	77	86	84	83	86	87	87	85	73	62	68	71	75 42	63	77.
DAHD FALLS 42 Nw w8	MAX MIN	71	78 38	83	87	90	90 42	89	88	90	89	75 45	79	77	61	52	65	78 34	84	84	8 B 4 B	88	89	90	87	76 38	60	71	77	78 34	63	79.
IDAHD FALLS 46 W WB	MAX MIN	65	75 43	81	85 38	87	87	88	86	88	87	79 53	77	74 41	56 41	53	68	76 36	84	80	84	86	88	88	85	73	57	68	74	79 38	63	77.
ALTA 1 NE	MAX	74	78 52	82	88	89	92	93	93	92	84	88	82	78 32	58	74 37	70 43	82	88	87	88	60	94	88 50	84	75 41	64	64	73	78	78 41	80.
POCATELLO WB AIRPORT	MAX MIN	63	73 50	81	86	88	91 45	88 51	88 55	90	88	83	80	81	51 36	5 2 3 8	70 38	82	88	81	85 47	88	92	88	87	74 54	60	67	72 39	78 43	66 36	78.
SALNT ANTHONY	MAX MIN	68	68	76 40	82	84	86	80	83 50	86	84	80 51	74 45	78 48	63	46	64	75 40	84	80	81	84	85	84	82 45	70	62	6 7 3 5	70 35	73 37	64 36	75. 43.
SUGAR	MAX MIN	74	70	76 38	80	84	85 45	84	83	85 39	84	80	77 43	77	70 40	63	65	76 37	63 38	80	85 43	85 44	85 45	81 43	83	75 44	65 36	67	70 35	75 36	70 33	77.
EASTERN MIGHLANDS 10																																
ARBON 2 NW	MAX MIN	66 50	72 49	80	85 40	88	87 52	87 51	88 54	88	85 46	80	80	78 34	65	58 37	71 36	80 43	82	81	85 45	87 46	88	88 55	83	75 49	65	64	75 35	78 36	68	78. 43.
BLACKFOOT DAM	MAX MIN	60	63	75 35	80	82	82 38	82	83 43	83 36	80	75 44	75 38	7 2 3 1	55 33	49	64 31	74 32	80 33	78 36	77 39	79 34	82	84	78 37	68	55 39	64	67	65 32	64	72. 36.
CONDA	MAX MIN	64	60	74 35	79 38	82	82	82	82 38	83 38	79 48	76 53			75 35	47 34	62	74 35	82	77	77	80 42	81	82 45	77 46	73	70 45	62 37	68	70 34	65 31	73.
DRIGGS	MAX MIN	60	65	70	80	82	82	82 45	80	80 45	70 45	76 43	75 44	73 43	60	4 8 3 6	61	71 36	80	79	80	81 45	83	83	82 46	79	70 38	66 38	68	70 30	73 28	73. 41.
GRACE	MAX MIN	72 46	63	78 39	81	83 42	82	82	81	83	78	73 52	79 41	74 36	70 35	48	68	75 35	80	78 40	78 44	83 43	84	83 46	8 O 4 4	74	69	66	70 35	74 37	72 34	75. 41.
IDAHO FALLS 16 SE	MAX MIN	59	68	74 41	80	82	83	82	80 48	8 5 4 3	81	77	76 39	75 33	5 9 3 3	4.4 3.6	65 35	74 37	82	77 41	80	81 45	83 45	84	80	67	57 42	63	68	72 40	60	73. 41.
ISLAND PARK DAM	MAX MIN	67	62	75 33	80	83	83	81 36	81	84 35	82	74 42	75 39	71 46	61	3 9 3 1	53 32	70 30	80	7 9 3 8	7 7 3 7	81	81	79 41	77	63	60 36	64	66 32	67 31	5 9 2 5	71. 36.
C ! LGDRE	MAX MIN	67	67	73 31	77	80 35	81 35	79 36	80	8 1 3 3	79 35	75 40	71	72 36	60	42 32	55 34	68	77 33	75 37	77 39	79	79	78 40	76 38	6 9 36	57 38	68	65 30	67	69 27	71. 35.
LIFTON PUMPING STATION	MAX MIN	61	61	73	79	81	75 45	80	80 45	82	77	70 47	75 42	70 40	55 33	49	64 37	72 38	76 39	76 42	77	7 8 4 3	73 44	75 44	79	73 46	59 40	62	69	7 2 3 7		71 · 41 ·
CAJAP	MAX MIN	64	70 52	80	84	85	86 50	86	86 53	88	85	78 56	79 50	77 42	59 40	5 3 3 7	72 37	80	84	81 48	84 48	88	88	89	85 53	79	61	69	74 38	79 40	69	78. 45.
ALAO CITY FAA AP	MAX MIN	64	72	80	87	89	90	91	90 45	89	90	8 2 5 4	82	80 37	58 38	54 37	75 35	#3 36	85 37	81	A 5	A 9	91	92 46	86 50	# O 45	64	71 41	76 36	80 36	73 38	80.
MC CAMMON 2 WSW	MAX	67	71	81	86	89	89	88	90	90	87 35	79 39	80 29	78 31	66 31	51 31	71	80 34	85 34	84	85	89	90	90	87 43	76 38		69	7 4 3 2	78 33	72 36	79.
mc Cammon 2 434	MIN	21																														

Conlinued																																IDEI	1 200
Station		Day of Month															rage																
		I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
OAKLEY	MAX MIN	63 50	74 48	82 49	85 52	89 52	92 52	90 53	8 4 5 8	90 60	90 54	84 57	79 40	77 41	63 34	61 40	72 42	87	8 6 5 8	78 56	83 51	86 55	89 56	88 60	86 54	79 48	65 48	64 45	73 42	78 48	69 39		79.6
PALISADES DAM	MAX MIN	70 49	63 49	75 47	81	83 48	80 51	82 51	85 52	85 49	82 54	71 54	75 51	75 43	62 36	56 40	60 42	74 43	80 47	80 45	80 49	82 50	84 51	81 51	81 50	76 53	69 43	66 40	69 37	71 42	71 31		75.0 46.5
PRESTON 3 NE	MAX MIN	71 52	61 51	65 33	79 42	84	86 50	87	86 52	88 45	89 49	86 56	80 50	81 47	78 37	56 38	51 39	68 40	74 41	83 46	82 50	85 46	86 45	87 48	87 51	63 50	79 43	63 40	65 38		75 41		76.6 45.1
STREVELL	MAX MIN	67 51	72 49	77 44	82 47	86 48	85 53	85 53	87 59	87 53	84 58	80 63	79 41	74 38	58	5 8 3 3	83 54	81 41	83 54	79 47	82 52	83 51	87 52	86 56	83 51	74 51	68 47	60 44	71 37		73 39		77.7 48.6
SWAN VALLEY	MAX MIN	57 49	68 48	77 41	84 38	87 38	85 52	85 46	87 46	8 B 4 O	85 43	77 58	78 44	77 38	68 40	53 40	63 37	7 8 3 5	83 38	78 36	82 40	85 40	87 40	84 44	8 2 4 3	77 42	69 39	67 37	70 30		68 28		76.7 40.7
TETONIA EXP STATION	MAX MIN	60 47	63 46	72 37	78 40	80 40	83 47	82 48	82 45	86 41	80 46	75 45	75 42	73 39	69 38	44 35	60 36	69 34	81 38	78 40	78 43	80 44	81 43	80 45	81 47	68 47	57 38	63 34	66 34		60 27		72.4

EVAPORATION AND WIND

S																	Day	Of Mo	onth											le ' e				
Station			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total or Avg.
NORTH CENTRAL PRAIRIES 02																																		
MOSCOW U OF 1																		•23 69																6.26
CENTRAL MOUNTAINS 04																																		
ARROWROCK OAM																		•14 38																6.66
CENTRAL PLAINS 07																																		
TWIN FALLS WBASO	WI MA	NO X	96 74	71 61	83 75	65 79	58 83	56, 84	65 81	103	69 80	49 79	104 75	113	77 74	101	113	.14 103 64 44	65 77	112	99 77	37 73	41 83	35 85	85	66 78	61 74	109	64	73 71	110	187		7.34 2429 75.2 48.0
NORTHEASTERN VALLEYS 08																																		
MACKAY 4 NW																		•15 61																7.30 2634
" " " UPPER SNAKE RIVER PLAINS 09																																		
ABEROEEN EXP STATION																		•04 89																6.15
# # # EASTERN HIGHLANOS 10																																		
LIFTON PUMPING STATIC																		.09 28																4.48 1318
PALISAGES OAM																		.11													:	:		4.518 2630B

MOSCOW U OF 1 (01V. 02) AND
LIFTON PUMPING STA. (01V. 10) - PAN IS OF STAINLESS STEEL.
ARROWROCK DAM (01V.04) - PAN PAINTED INSIDE AND OUTSIDE WITH ALUMINUM PAINT.

SUPPLEMENTAL DATA

-		(Win)		Relat		Numl		inset								
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	MOUN 5 AM	ITAIN ST	ANDARD 5 Pm		Trace	9010.	.1049	.5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WE AIRPORT	29	1.5	7.D	32	SW	18	59	43	30	49	6	2	1	0	0	0	9	90	3.8
IDAHO FALLS 42NW W8	-	-	-	-	-	-	-	-	-	-	٥	1	3	0	D	0	4	-	-
IDAHO FALLS 46W WA	-	-	-	-	-	-	-	-	-	-	2	3	2	0	D	0	7	-	-
LEWISTON WA AIRPORT	-	-	-	-	-	-	66	49	30	-	2	4	1	D	0	0	7	-	4.5
POCATELLO WR AIRPORT	20	3.0	8.1	38	S	11	69	41	30	51	6	2	3	0	0	0	11	69	4.9

STATION	X NO.	Z COUNTY	AAINAGE 1	LONGITUDE	NOTT	TI	ERV/ ME /		OBCERVER	CTATION	NO.		AGE 1	TUDE	TUDE	ATION	TI	ERVA ME A		ODOTTO
STATION	NDEX	OSING COUNTY	DRAINA	LONG	ELEVATION	TDAG.	PRECIP	SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVA	TOMO:	FYAP	SPECIAL	OBSERVER
ABERGEEN EXP STATION AFTERTHOUGHT HINE AHERICAN FALLS 1 SW ANDERSON DAM ARBON 2 NW ARCO 3 NW ARGUNECK DAM ASHTON 1 S ALLANIA SUMMIT	00 TO 02 2 T 02 8 2 03 4 7 03 T5 04 4 8 04 7 0 04 9 1	09 BINGHAM 06 OWYMEE 09 POWER 04 ELMORE 101 POWER 09 BUTTE 09 FREMONT 04 ELMORE 0A, ELMORE 0A, ELMORE	12 42 5 12 43 0 12 42 4 2 43 2 12 A2 3 R 43 4 2 43 3 12 66 0 2 43 4 2 43 4	116 62 112 52 115 28 112 36 113 20	7280 4318 3882 5170 5300 3275	5P 6P 6P 6P 8A 5P	5P 6P 6P	H JAB	EXPERIMENT STATION 5 U.S WEATHER BUREAU U.S BUR RECLAMATION U.S BUR RECLAMATION HAS GENA RESPORT JOHN C. TOOMES U.S BUR RECLAMATION GUST STEINMANN JAMES E SAYED U.S BURRER BUREAU	ROOKIA KUNA 2 NNE LEADORE NO. 2 LEASORE NO. 2 LEASTON ON BAIRPORT LIFTON PUNPING STATION LOLO PASS LOWAN 3 E NO 2 HACKAY RANGER STATION HACKAY A NW	5038 0 5189 0 5177 0 5241 0 5275 1 5356 0	* 3 IOAMO 5 AOA 8 LEMMI 8 LEMMI 9 NE2 PERCE 0 BEAR LAAE 4 IOAMO 4 BUISE 8 CUSTER 8 CUSTER	11 3 3 1 1	43 31 44 41 44 40 AR 23 42 07	115 59 116 24 1 3 22 113 21 117 01 114 18 114 33 115 3A 113 37	8115 6000	5P MI A HID H	10 5	E HJ	E T GILROV HAPRY U GIBSUN UGNALD O NUBLE HAS CLARA I: ELLIS U S ELATHER BURKAU UTAN PHN - LIGHT LU U S FORLST SERVI L HAS, FROMIN A. FAVER U S FORLST SERVI L O IG LUST IMMIGNION C.
AVERY RANGER STATION BALO MOUNTAIN BAYBLE MODEL BASIN BENTON SPRING BIS (REEK BLACKFOOT 2 55# BLACKFOOT DAM BLISS BOGGES BASIN	0540 0667 0789 0792 0835 0915 0920	04 SHOSHONE 0A BLAINE 01 KOOTENAI 01 BONNER 04 VALLEY 09 BINGHAN 10 CARIBOU 07 GOOOING 04 BOISE	112 43 3 9 47 5 9 48 2 9 48 2 11 45 0 12 43 1 12 43 0 12 42 5	1 116 46	8700 2015 2640 4900 5680 4A95 6200 3265	5P 5P 6P	8A. 5P. 5P.	E	U 5 FOREST SERVICE SUM VALLEYS DIR REC FAC U 5 NAVY U 5 FOREST SERVICE SUSF5 ERPERIMENTAL FOR GER E. HARPER TOW TMOMPSOM FORT MALL IR PROJ NORTH SIDE CANAL CO 5 U 5 S. MERTMER BUKEAU	MAGIC OAM MALAD CITY FAA AP MALTA I NE MALTA RANGER STATION NAY RANGER STATION NC CALL MC CAMMON 2 WSW MINIDDAA OAM MONTPELIER RANGER STA	3544 1 3559 1 3563 0 3567 0 5883 0 3708 0 3724 1	7 BLAINE O ONEIDA J ONEIDA J ONEIDA 9 CASSIA 9 CASSIA 8 LEMMI 4 VALLEY 0 BANNOCA 7 HINIDORA 0 BEAP LAKE	1 12 12 11 8	42 12 42 10 42 19 42 19 42 19 44 36 44 36	114 22 12 16 142 19 113 21 113 22 113 22 113 25 118 07 112 14 113 30 111 18	4800 4420 4476 4540 5110 5025 4210 5960	6P 4P 5P 5P	7P 10 6P 4P 4P 5P 5P	E H E H	ARTHUR THIEL JUNE 5 L CROWTHER FED AVIATI N AU N Y MES MUSELLA M MEDOU U 5 FORELT SENVICE U 5 FORELT SENVICE U 5 FORELT SENVICE U 5 FORELT SENVICE JOHN No. JUNUT NATI NAL W. LIFE NEFO 5 FORELT SENVICE
BOISE LUCKY PEAR OAH BOISE WE AIRPORT BONNERS FERRY I SW BROWNLEE OAM BUNGAL OW RANGER STA BUNKAL ZE WELL BUNKE ZE BUNKE ZE WELL BUNKE Y BUNKE ZE WELL BUNKE Y BUNKE ZE WELL BUNKE Y BUNKE ZE WELL BUNKE Y FACTORY BUNKE Y FACTORY	1022 1079 1180 1195 1246 1272 1288 1298	05 AOA 05 AOA 01 BOUNDARY 04 ADAMS 05 DWYMEE 04 CEARWATER 04 5H05H0NE 07 CAS51A 07 CAS51A	2 43 3 5 48 4 12 44 5 12 42 5 3 46 3 4 47 3 12 42 3	3 115 48 8 115 30 2 115 48 2 113 47	1810 1844 2525 2285 4093 4180	M10 P 5P 8A 6P 3P	10 5P 8A 6P 3P AP 8A	K HJ	CJRPS OF LINGINIERS U.S. WEATHER OWFEAU ARLO I GROWLRUD 10AND PUBER COMPANY MERBERT F. OIR U.S. FORLST SERVICE MONTANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CU FED AVIATION AGENCY	MOORE CREEK SUMMIT MOOSE CREEK PANCH MOOSE GREEK PANCE MOSE OF USE MOUNTAIN MOME 3 5 MULLAN FAA MULLAN 085 0 6087 0 8152 0 6174 0 6235 0 6237 0 6388 0 8424 0	& BOISE 4 IDAHO 2 LATAM 5 ELHORE 4 SHOSHONE 4 SHOSHONE 4 ADAMS 2 LEWIS 4 IOAHO	3 7 12 4	46 10 46 DR 48 44 43 05 47 28 47 27	115 AO 114 53 114 53 114 58 115 41 115 40 115 40 116 17 116 16 114 3O	3190	5 P	5P : 9A 110	E C H	S U S "EATHER OUNEAU UNVIL "E CHELTENALM U S FOWL! S ENVICE UNIVERSITY OF LAMO ITY OF MOUNTA "ALMY FEO AVIA TON ACCINCT S U S ALATHEP OUNEAU JOHN AUER L SERV! E JOHN AUER L SERV! E	
CABINET GORGE CALUMELL CAMBRIDGE CARRY 3 NA= CASCADE 1 N= CASCADE 1 N= CASTLEFORD 2 CAVUSE CREEK CENTERVILLE ARBAUG RCM CHALLIS CHILLY DARTON FLAT	1380 1408 1466 1514 1551 1577 1636 1663	01 BONNER 05 CANYON 05 #ASHINGTON 07 BLAINE 04 VALLEY 07 TWIN FALLS 04 CLEAR #ATER 08 CUSTER 08 CUSTER	12 46 3 12 43 2 0 44 3 12 42 3	0 116 41 110 41 1 113 57 2 116 03 3 114 52 0 115 04 0 115 51	2370 2650 4840 4865 3825	4P 5P		С Б н	#ASM HATER POWEP CO CALUMELL BROADCAST CO STUART JOPF BUYD L. STOCKING U.S BUR RECLAMATION MR EARL MEIOLL U.S WEATHER BUKEAU MHS AIRIA JONES U.S FORKST SERVICE MHS AIRIA JONES U.S FORKST SERVICE MHS AIRIA JONES	OAKLEY OLA & 5 OROFING PALISAGES OAM PALISAGES OAM PARVA EXPEPIMENT STA PAUL 1 ENF PAYETTE PICANO PIERCE PIRE I N	6590 0 6681 0 6764 1 8844 0 6877 0 6891 0 7040 0 TUAR 0	O CASSIA 5 GEM 5 GEM 6 DOMMEVILLE 5 CANYON T HIMIDOGA 5 PAYETTE 7 BLAIME 4 CLEARMATER 6 ELMORE	12 2 12 12 12 12	44 08 46 29 43 21 43 48 42 37 44 05 43 18 46 30	113 53 116 17 11R 15 111 13 116 57 113 45 116 56 116 06 110 48 110 18	%600 2990 4027 5385 2215 %210 2150 %875 3185 %220	5P 8A 5P 8A 8A 6P 8A	8A 8A 6P 8A	E H	HERBEPT J HARDY MMS, JOHNTHY F, GLAL S POSIBLE GEPT, U S RESEARCH JAN SIATE LEP JIAT JAN AMALGANATE JUAR LOMAND N PLACY MRS, JEAN JUE S ECOLOGIAL JRYLY
CLARKIA RANGER STATION COBALT COEUR O ALENE PS CONDA CUTTOWNOOD 2 W5W COUNCIL CRATERS OF THE MOON NM DEADWOOD SUMNIT OECEPTION CREEK	1932 1956 2071 4159 2187 2260 2365 2395	04 SHOSHONE 04 LEMHI 01 KOOTENAI 10 CARIBOU 02 10AHO 05 AOAMS 09 BUTTE 04 VALLEY 04 KOOTENAI	11 45 0 4 67 6 12 42 4 3 46 0 12 64 6 6 63 2	2 116 23 4 116 26 8 113 34	2935 5897 5375	5P 4P 7A 5P 5P 5P	4P 5P 4P 7A 5P 5P 5P	C H C H	U S FOREST SERVICE HRS. ELSIE M. SCHWICK U S FOREST SERVICE J R 51MPLOT CO SABI FREI FREO M MOLL CRATEPS OF THE MUON N M U S BUR RECLAMATION S U S FOREST SERVICE U S FOREST SERVICE	PLUMMER 3 MSM POCATECLO WB AIPPORT PORTHILL POILLATCH 3 MME POWELL PRAIRIE PRESTON 3 ME PALEST RIVER EXP STA PUTNAM MOUNTAIN REMOVOS	7211 U 7264 U 7301 0 7320 0 7327 0 7346 1 7386 0 7463 1	1 BENEWAM 9 POBLR 1 BOUNDAPY 2 LATAM 4 IDAHO 4 ELHORE 0 FRANKLIN 1 BONNER 0 BINGHAM 6 CHYMEE	12 5 7 3 2 1	42 55 49 00 46 58 46 31 43 30 42 08 48 21 43 03	116 57 112 36 116 30 118 53 114 41 115 35 111 50 116 50 112 07 118 45	2970 4454 1170 2500 3632 4870 4815 2360 5667 3930	910 P 6P 7A 7A 3P	6P RP 7A 7A 5P	K K K K K K K K K K K K K K K K K K K	FRED J SMILL US MLATHIN OUNTLAU US MLATHIN OUNTLAU CLIFFURU JOSEN TH ICAMHO QEPT OF THE LLYDE JOSEN RAQIOL STATION APST US FOREST SUPPLICATION FOR MALL IF PROJ AUP RESEARCH SINN I
OEER FLAT OAM OEER POINT OIRLE ORIGGS OUBOIS EAP STATION DUBOIS 34 of ELK CITY ELK RIVER I S EMMETT 2 E FARFIELD RANGER STA	2451 2575 2676 2707 2722 2875 2892 2942	OS CANTON OS BOISE OS IOAHO 10 TETON OS CLARK OS CLARK OS IOAHO OS CLEARWATEP OS CAMAS	2 63 5	5 110 06 3 115 28 4 111 07 5 112 12 1 112 50 9 115 26 6 116 11	2510 7150 5610 6097 5452 6180 4056 2916 2500 5065	5P 8A 5P 5P 5P TA 7A	TP 5P 8A 5P 5P 7A 1A 6P 5P	K H	CARL PADOUR RBOITY MAS 211PMA C STREEL EOITM STEVENS U 5 FOREST SCRUIC MAS, MUNIEL N. BURTHING MRS, JAMET F, HOUSE HRS MAZEL V BMELLER BAYEL F HAPPEP U 5 FOREST SERVICE	RICMFIELD RIGGIMS RANGER STATION RIRIE 12 ESE RUPERT 13 NNE SAINT ANTHONY SAINT MARIES SALMON SANDPOINT EXP STATION SMACGEREK PANGER SYA SHOSHOWL 1 WYN	7706 0 7727 1 7971 0 8022 0 8062 0 8076 0 8137 0 8303 0	T LINCOLN I LINCOLN I LINCOLN I LINCOLN FREMONT I SCREAM LEMHI DONNER LUMH	11 12 12 12 10 11	45 25 43 34 42 48 43 58 47 19 45 12 48 17 43 37	11+ 09 116 19 111 33 113 34 111 +0 118 3+ 113 52 118 3+ 115 10 114 26	43G4 831 3590 4367 4968 2135 3961 2100 6730 3950	6P 7P 3P MID 1	59	Ен	CISELL F AUSHOY OFFOREST SERVE JOHN C JUCLEY JOHN C JUCLEY JOHN STOREST JOHN STOREST SERVE STOREST SERVICE JOHN SERVE STATE EAP SYATION S JOHN STOREST JATE ON OF HETS
FERN RANGER STATION FORT HALL INDIAN AGNCY GALENA GALENA GARENA SUNNIT GARDEN VALLEY GIBBONSVILLE GIBBONSVILLE GLENNES FERRY GODDING GROUNG GR	3297 3417 3422 3466 3554 3576 3631 3677	03 IOAMO 09 BINGMAM 04 BLAINE 04 BLAINE 04 BOISE 06 LEWHI 06 CUSTER 05 ELWORE 07 GDOOING	12 43 5 12 43 5 8 44 0 11 45 3 11 44 1 12 42 5	2 112 26 3 114 39 3 114 A2 4 115 55 3 113 57	7300 8800 3212 4460 6580 2560	5P 5P 5P 5P	8A 5P 5P 5P 5P 5P		MRS RUBY G COVEY FORT MALL IR PAUD MRS HOWARD PIATI S. US 50IL CON SERVICE US 50REST SERVICE LEE USHER U S MEATHER BUREAU MILES T MILLER US 50IL CON SERVICE UTAN PARK & LIGHT CO	SHOUP SLATE CREEK R5 SLUG GREEK DIVIDE SOLOIER CREEK ADH SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARD STATICN SUGAR SUN VALLEY	8475 C 8483 1 8548 C 8604 1 8676 C 8786 1 8818 C	LEMHI TOAMO CARIGOU CAMAS CLARK CUSTER CASSIA DOWER MAJION BLAIME	12 12 6 11 12 12 12 12	45 38 42 34 43 30 46 21 44 13 42 01 42 22 43 53	114 18 110 1T 111 18 114 50 112 11 114 56 113 17 112 58 111 45 114 21	3400 1568 7210 5755 5910 6240 5290 5820 4690 5821	3P 4P 5P		н (FHANA VARIM U.S. FOREST SERVICE S. LL COM. MANA JON JON. U.S. FOREST SERVICE ANDRIB CRITCHTIED U.S. FOREST SERVICE ANDRIB CRITCHTIED U.S. FOREST SERVICE ELWENT TIMOTHY ELWENT FINOTHY ELWENT FOREST
GRAND VIEW 3 WHW GRANGEVILLE 11 SE GRANGEVILLE 11 SE GRASHERE 6 S GREEKEREEK 3 M GROUSE GROUSE GUNNEL GUARD STATION MALLEY PANGER STATION MARKE NAMER 6	3771 3780 3809 3611 3635 3882 3902 3942	O3 OWYMEE O2 10AMO O4 10AMO O4 10AMO O5 OWYMEE O5 OWYMEE O2 10AMO O4 CUSTER 10 CASSIA O4 BLAIME O9 JEFFERSON	3 45 5 3 45 5 12 42 2 12 A2 1 3 46 6 6 43 4 12 42 6	6 115 53 9 116 16 2 113 37 6 113 12	3355 2250 5126 5200 3350 6100 5880 5328	10P 3P 3P 6P 3P		С н	RUSSELL J SEAJUEST U S #8 OOSEAJUEN MRS. AL SCHWART? RIS. AL SCHWART? FRANK UDLERNOTT KENNETH *, TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S F OR * L SEPVICE	SWAN FALLS POWER MOUSE SWAN VALLEY TEMBED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTDALE GUARD STA TWIN FALLS 2 NNE TWIN FALLS 3 DE	8937 1 9029 0 9065 1 9119 0 9197 0 9202 0 9233 0	3 BONNEVILLE	12 13 2 2	43 27 47 10 43 51 42 05 42 47 43 38	116 23 111 20 110 55 111 16 115 09 118 37 115 26 115 38 114 26 114 25	2325 5278 2560 5894 5410 5290 7410 3475 3770	5P 5P 5P 5P		н С С н	IDAHU PUWER COMPANY HARRY OF TRE GHMEP ARTHUR HUMMSON EXPERIMENT STATION MES GEORGE CLARK UR CUSEU 97/17/68 SUS SOIL COM SERVICE SUS SOIL COM SERVICE ENTOMOLOGY RESULTS AMALGANATED SOIX
MAZELTON MEADQUARTERS MILL CITY MOLLISTER MOWE IDAMO CITY IDAMO FALLS Z ESE IDAMO FALLS 14 5E PIDAMO FALLS 4A AP IDAMO FALLS 4A AP IDAMO FALLS 4A W #8	4150 4268 4295 4384 4455 4456	07 JEROME 04 CLEARWATER 04 CAMAS 06 TWIN FALLS 09 BUTTE 04 BOISE 10 BONNEVILLE 10 BONNEVILLE 09 BONNEVILLE 09 BONNEVILLE	3 46 3 12 43 1 12 42 2 6 43 4 2 43 5 12 43 2 12 43 3	0 115 03 1 11A 35 7 113 00 0 115 50 9 112 01	3136 5000 4550 4820 3985 4765 5714	5P 5P 5P 5P	5P 5P 5P 5P 5P 5P 1D	K H K J	NURTH SIDE CAMA. CO POTLATEM FORESTS INC CARROLL M OANMEN SALNON R CAMAL CO CHARLES D CUMOILL FRED A PROFFER CARROLL SECRISI GEORGE # MEYER FED AVIATION ACENCY U.S #EATMER BUREAU	THIN FALLS WBASO VIENNA MINE WALLACE WOODLAND PARA WAPREN WEISER 2 SE WILLOW FLAT WINCHESTER 1 SW CLOSED STATION TRIANGLE RANCH	9422 0 9498 0 9560 0 9638 0 9830 1 9846 0	T TOIN FACES 10 BLAINE 14 SHADMONE 10AMO 10AMO 0 FRAMALIN 22 LEWIS	11 4 11 12 1 3	43 49 47 30 45 16 44 14 42 09 46 13	114 21 114 51 115 53 115 40 116 57 111 38 116 38	3922 8000 2950 5899 2120 6100 4180	7A 3P 3P 3P	6P	E H	U S MEATMER GUREAU U S MEATMER GUREAU ELMER M SHIEMAM JACA = PICALLL MADIU AMI S SOIL COM SERVICE MARVEY S. MUMPHREY CLOSED 9/13/86
10AHO FALLS 66 * WB 10A VADA 15LAND PARK DAM JACKSON PEAL JEROME JORDAN VALLET 41 5 KAMIAM KELLOGG AIRPORT KETCHUM 17 M5# KILGORE	4A60 4475 4598 4612 4670 4725 4831 4840	0.9 BUTTE 0.06 OWYMEE 1.0 FREMONT 1.04 BOLSE 0.07 JEROME 0.06 CWYMEE 0.01 LEWIS 0.04 SMOSHONE 0.04 SHOSHONE 1.04 CLARK	6 43 3 2 A2 0 12 44 2 8 44 0 12 42 4 9 42 2 3 46 3 12 43 3	2 112 57 1 115 19 5 111 24 3 115 27	4932 6000 6300 7050 3785 5100 1212 2225 8421	5P1	5P 5P 8A 9A	IC ны 5РI н	U S *RATHER BUREAU S (MRIAS CALLEN U S BUR RECLAMATION S US SOIL COM SEPVICE NORTH 5105 CANAL CO S BILL ROS5 EMAPT L OPYGH O, *ILLIAMS U S *KEIMPR BUREAU NNS NOY MC GOVERN	IKIANGLE HANCH	4141 0	⊕ G#TMEE	13	92 97	116 37	5290	26	21/2		CCOSED 9/13/86

[†] DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST, JOE 11-SALMON 13-SNAKE 13-OWTHEE

SEPTEMBER 1966

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

IMBNSJONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table, 'Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice,

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office,

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin,

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry,
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- Gage is equipped with a windshield.
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of I inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin,
- G "Soil Temperature" table,
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents, Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE-10/31/66-850



CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE
JOHN T. CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION
ENVIRONMENTAL DATA SERVICE

JAN 3 1967

IDAHO

OCTOBER 1966

Volume 69 No. 10

CLIMATOLOGICAL DATA

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Station	Average	Average Minlmum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Day	Ma Sport Value Va Value Va Value Va Value Va Value Va Value Va Value Va Va Value Va Va Va Va Va Va Va Va Va Va Va Va Va	or w	Mi Below	× E	Total	Departure	From Norma	Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
PANHANDLE 01																								
8AYVIEW MODEL 8ASIN BONNERS FERRY 1 SW CABINET GORGE COEUR D ALENE RS PORTHILL	57.6 56.7M 58.1 62.3 56.3	33.0 34.0M 34.8 38.0 33.3	45.3 45.4M 46.5 50.2 44.8	1.5	72 73 73 78 71	6 6 7.	24 1 22 1 25 1 30 1 22 1	18	602 603 567 454 618		000	16 12 8 16	0 0 0	.84 1.46 1.60 .82 1.25	-	.R5	.33	23	. 0 . 0	0 0 0		3 6 6 5	00000	00000
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	55.5 62.2 57.9 60.7	33.3 34.3 33.7 32.5	44.4 48.3 45.8 46.6	• .5 • .2 • .3	74 80 70 7R	5 6+ 1 5	21 1 24 1 22 1 21 1	18.	631 511 586 564		00	16 12 14 16	0	1.61 1.51 1.95 1.72	-	1.28	, 42	23 2 23 2	.0	0 0 0		7 6 7 5	0 0 1	0 0 0
OIVISION			46.4	3										1.42		1.40			T					
NORTH CENTRAL PRAIRIES 02																								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NE2PERCE POTLATCH 3 NNE	59.1 58.3 60.3 57.9 58.4	32.4 34.5 35.3 34.4 32.3	45.8 46.4 47.8 46.2 45.4	= 2.0 = 1.7 = 1.3 = 3.1	77 77 78 76 77	6 6 6 5	20 1 24 1 23 2 23 18 1	23.	590 570 524 580 601	0 0 0 0	0		0 0 0	3.05 1.78 1.31 2.04 1.42		.85 .72 .09	.96 .36 .67 .41	2 22 13	11.0 5.0 2.1 4.0	TO	140	6 7 5 7 4	2 0 1 0	0000
WINCHESTER 1 SW	55.6	32.8	44.2		73	5	16 1	14	63R	0	0	15	0	2,94			. R 2	2	10.0	8	13	8	2	0
01VIS10N			46.0	- 1.9										2.OR		.00			5.4					
NORTH CENTRAL CANYONS 03																								
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS PANGER STATION	59.0M 63.8 63.1 62.1 68.6M	35.1M 35.1 40.7 35.8 43.1M	47.1M 4R.5 51.R 49.0 55.RM	= 2.0 = .1 = 3.0	73 82 80 80	6 5 7. 6	24 2 25 1 30 1 28 2	19.	547 475 400 492 278	00000	00000	12 2 8	0 0 0	3.44 2.35 .97		.11	.77 .72 .25 .58	2 2 2 2	.0	0 0 0		8 7 4	2 1 0 1	0 0 0 0
SLATE CREEK RS	66.8	38.8	52.8		8 2	7 •	27 1	16	372	0	0	8	0	2,23			.83	2	.0	0		5	2	0
01V1510N			51.0	- 2.1										2.03	-	.10			.0					
CENTRAL MOUNTAINS 04																,								
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION 8IG CREEK	64.4 6I.R 59.3M 61.3 55.6	36.5 34.1 24.9M 34.7 22.7	50.5 48.0 42.1M 48.0 39.2	- 2.7 - 1.1	78 76 73 79 72	6 7 6 1 6	27 1 26 1 12 2 26 1 10 1	16. 22 1R.	522 704 519 784	00000	0 0 0		00000	.59 .48 .80 3.28 I.97		.80	.21 .27 .44 .88	2 2 2	T 1.0 2.0 T 8.0	1 2 0	22 22 22	3 2 2 R 7	0000	0 0 0
BROWNLEE DAM BUNGALOW RANGER STA	68.5	41.6	55.1		84	7	32 2	2 2	309	0	0	1	0	.67			.26	22	.0	0		3	0	0
BURKE 2 ENE CASCADE 1 NW CLARKIA RANGER STATION	51.0 57.5 55.5	29.9 28.4 30.6	40.5 43.0 43.1		68 71 73	5 6 6	21 1 1R 1 18	9.	752 674 672	000	000	24	0	2.59 .72 2.10			.58 .25 .R3	22	7.5 2.5	8 T 01	22 23+	7 2 5	1 0 2	0
COBAL7 OEAOHOOO OAM OEER POINT OIXIE ELK CITY	57.9 5R.8 50.4M 54.1 57.7	24.9 23.9 34.8M 19.7 24.1	41.4 41.9 42.6M 36.9 40.9	3	77 75 72 70 76	1 6 11 7 7	15 1 12 1 15 2 12 1 9 1	1 7 .	725 710 685 863 741	00000	00000	28 11 31	00000	.78 .94 1.14 1.87 2.28	- :	1.33	.19 .32 .42 .41	13	5.0 3.5 5.0 2.0	3 4 6	22 22 22 23 22	5 3 4 7 6	0 0 0 1	0 0 0
ELK RIVER 1 S FAIRFIELO RANGER STA GALENA GAQEN VALLEY RS GRANGEVILLE 11 SE	56.8 62.8 56.8 64.7 60.7	28.1 20.R 19.3 30.0 35.4	42.5 41.R 38.1 47.4 48.1	- 1.7	77 74 70 80 78	7 6 • 1 6 6 •	21 1 5 1 6 1 20 1 27 1	7 4 9	692 711 829 538 518	00000	00000	28 31 20	00000	3.89 .32 .4R .68	- 1	1.06	.R6 .15 .15 .24	22 120 22	3.0 T 1.0 3.0	0 0	13	10 1 3 2 8	2 0 0 0 2	0 0 0 0 2
GROUSE HAILEY RANGER STATION HEADQUARTERS HILL CITY IOAHO CITY	58.1 61.R 60.6M 62.4 63.5	16.7 28.6 30.5M 24.0 26.9	37.4 45.3 45.6M 43.3 45.2	- 1.7 - 1.0 - 2.3	71 73 76 75 77	1 2 7 6•	5 1 13 1 21 1 6 1 17 1	8 • 7 5	847 604 595 665 605	0	00000	20 24 26	00000	.10 .11 4.13 .39 .73	:	.7R	.06 .07 1.90 .21	22 22	T .0	0	22	0 0 7 2 2	0000	0 0 1 0 0
KELLOGG AlRPORT LOWMAN 3 E NO 2 MC CALL MC CAEK RANCH MULLAN FAA	60.6 65.6M 57.6	32.9 25.9M 28.5	46.8 45.8M 43.1	- 1.6	8 2 7 2	6 7	21 1 16 1 19 1 24 1	8.	558 589 671 631	0000	0000	23	0000	1.23 .82 1.12	- 1	1.95	.23 .36 .22	2 2 3	*°°	0	22	5 3 6	0 0 0	0 0 0
PIERCE //R POWELL SHOUP STANLEY	60.6 53.7 55.9 55.9	23.5 28.0 27.7 32.7	42.1 40.R 41.8 45.8	- 1.5	74 70 76 73	1 2 6 7.	13 21 1 21 1	R R•	704 73R 714 >88	0	0000	30 2R 28	0000		- 1	.28	.31 1.05 1.18	13 2 21	5.1 1.0 9.0	3	22	3 8 8 3	0 4 3 0	0 1 1 0
SUN VALLEY WALLACE WOODLAND PARK WARREN	60.2 58.7 55.1	19.3 31.8 21.4	3R.8 45.2 38.3	- 1.5	71 77 70	8 7. 6.		8.	774 606 826	000	000	18	000	.14 1.68 1.57	- 1	.R4	.08 .52 .50	21	T 1.0 18.0		22.	6	0	0 0 0
01v1510N			43.5	- 1.6								И		1.53	-	.81			2.9					

Continued

			1	Te	mper	ature											Preci	pitation			1		
				-					60		o, of Da			-	,	>-		Snov	v. Sleet	1	N	o. of	
Station	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Dogree Days	90° or Above	32° or	Min.	Total	Departure From Normal		Greatest Day	Date	Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
* * * SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	67.6M 63.9 68.6M 66.8M 64.8	39.1M 34.9 32.1M 31.1M 26.1	53.4M 49.4 50.4M 49.0M 45.5	= 2.2 = 2.2 = 4.3	82 78 82 78 77	7 6 7 6* 6	25 1 21 1 22 1 25 1 14 1	14 15 18+	356 476 450 489 601	0 0 0 0	0 0 1 0 0 0 2	0	.31 .29 .22 .37		. 55 . 42 . 75	.09 .15 .15 .24	12	.0 .1 .0 T	0 0		1 1 2 1	0	
OUNCIL EER FLAT OAM MMETT 2 E LENNS FERRY RANO VIEW 3 WNW	63.2 66.3 67.5 70.8 68.9	31.1 33.7 33.1M 30.7 31.0	47.2 50.0 50.3M 50.8 50.0	= 3.3 = 1.2 = 2.3 = 2.3	76 77 80 83 81	6 6 6 1	23 1	18+ 16 16	545 458 443 435 460	0 0 0 0	0 2 0 1 0 1 0 2 0 1	4 0 4 0 1 0	1.44 .20 .27 .03	:	.70 .49 .68 .52	1.00 •13 •11 •03 •00	22 22 12	6.0 T .0 T	0 0 0		1 1 0 0		
CUNA 2 NNE MOUNTAIN HOME 3 5 LA 4 5 ARMA EXPERIMENT STA PAYETTE	65.0 66.8 66.2 65.4 68.1	32.5 29.8 27.7 29.2 32.6	48.8 48.3 47.0 47.3 50.4	= 3.0 = 3.6 = 4.2 = .9	80 80 79 79 80	6 26• 6• 7 7•	20 1 16 1 11 1 20 1 22 1	18 • 19	496 510 552 544 447	00000	0 1 0 1 0 2 0 2 0 1	9 0 5 0 5 0	.18 .76 .41 .30		.37	•14 •31 •10 •20	2 2 2	1 0 1.0 .0	0 T 0	22	1 2 1 1	0	
WAN FALLS POWER HOUSE EISER 2 SE OIVISION	70+3 65+2	39.5 29.1	54.9 47.2 49.4	- 4.8 - 2.6	82 76	5 ÷ 7 •	31 1	15.	307 548	0	0 2	3 0	.19 .39		.47	•10 •27	2 2 2	•0	0		1		
* * * SOUTHWESTERN HIGHLANDS 06																							
RASMERE HOLL ISTER HEYNOLOS HREE CREEK	66.1 61.6M 62.8 63.5	30.4 31.4M 31.5 22.5	48.3 46.5M 47.2 43.0	= 3.4	78 75 78 78	2 1 2 1	16 2 19 1 21 1 11 1	15	512 574 545 673	0000	0 2 0 0 0 1 0 2	9 0	.47 .26 .32	-	.48	.36 .12 .12	3	.0 .0 .0 2.5	0 0 0 2		1 1 1 3	0	
DIVISION			46.3	- 3.9							-		.47		•51			. 6					
* * * CENTRAL PLAINS 07																							
LISS URLEY URLEY FAA AIRPORT ASTLEFORO 2 N	67.8 66.1 63.0 67.2M	31.5 34.7 30.5 30.5M	49.7 50.4 46.8 48.9M	9	81	10+ 7 26+ 2+	18 1 24 1 18 1	160	467 443 561 493	0 0 0	0 1 0 1 0 1 0 2	0 0	.12 .13 .20		•43 •50	•11 •12 •17 •00	3 2	T .0 T	0 0		1 1 1 0	0	
HAZELTON JEROME HAGIC OAM HINIOOKA HINIOOKA OAM	64.3 66.5 M 63.8 63.3	32.1 33.9 M 28.2 33.0	48.2 50.2 M 46.0 48.2	= 3.0 = 1.3	75 78 77 77	6.	20 1 22 1 14 1 21 2	15.	514 453 580 514	0 0 0 0	0 1 0 1 0 2 0 1	4 0	.02 .24 .28		.79 .62	.02 .20 .21	3	.0 T .0	0 0 0		0 0 1 1	000	
AUL 1 ENE 1CABO 1CHFIELO HOSHONE 1 WNW WIN FALLS 2 NNE	63.3 60.8 62.0 64.5 65.0	28.6 25.6 29.8 32.7M 32.3	46.0 43.2 45.9 48.6M 48.7	- 1.1 - 2.3	78 73 74 78 80	2 7 6 6 7	19 1 15 1 18 1 18 1 21 1	15+ 14 16+	581 666 585 502 501	00000	0 2 0 2 0 2 0 1 0 1	7 0 0 0 6 0	.24 .54 .15 .16	-	.56 .58 .70	•21 •30 •14 •16	13 12 12	.0 .0 .0	0 0 0		1 2 1 1	0	
WIN FALLS 3 SE WIN FALLS WBASO OIVISION	64.9	31.2 31.8	48.1 46.9 47.7	- 2.2	78 74	7 + 7	19 1		520 556	0	0 2		.12 .28		. 63	•10 •21		T .0	0		1	0	
* * * NORTHEASTERN VALLEYS 08								1															
HALLIS HILLY BARTON FLAT UBOIS 34 W IBBONSVILLE	63.2 56.8M	32.3 19.7M 27.2	47.8 38.3M 42.8	.7	73	5	22 1 9 1	15	525 821 635	0	0 1 0 2	R 0	.17 .20	-	.29	.20	22+	2.0 2.0	0 T	21		0	
.EAOORE NO• 2 MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION	57.8 57.0M 62.3	21.5 28.6 27.7M 25.2	40.3 43.2 42.4M 43.8	- 2.8	74 68 68 76	8 • 6 1	10 2 14 1 16 1 17 1	15	756 670 694 651	0 0 0	0 2 0 2 1 0 2	3 0	.15 .13 .36		.49	•26 •15 •10 •26	22	1.0 T		22 22 +	1 1 1 1	0 00 0	
OIVISION	59.0	27.7	43.4	- 2.4	73	6	18 1	19+	662	0	0 2	7 0	.17		.49	•10	20	• 0 • 7	0		1	0	
# # # UPPER SNAKE RIVER PLAINS 09			46.40	- 2				ľ					*63					• 1				Ì	
BEROEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW SSYTON 1 5 LACKFOOT 2 55W	59.9 62.5 59.5 57.2 63.6	24.0 32.0 26.0 25.6 28.8	42.0 47.3 42.8 41.4 46.2	= 6.0 = 4.0	75 76 72 69 75	2 1 1 6	14 1 21 1 13 1 14 2 18 1	5	706 543 680 722 575	0 0 0 0	0 2 0 2 0 2 0 3 0 2	2 0 5 0	.17 .46 .05 .61		.55 .74 .59	.13 .25 .02 .32	12+ 2	.0 .0 .0 2.0	0 0 2 0		1 2 0 3 1	00000	
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	57.9 55.8 63.4M 60.7M 60.9	29.7 30.5 27.1M 23.0 25.5	43.8 43.2 45.3M 41.9M 43.2	= 3.0 = 3.9	68 67 76 73 72	6 • 7 7 6	17 1 16 2 16 1 11 2 12 1	5	651 670 606 717 669	0 0 0	0 1 0 1 0 2 0 2 0 2	9 0	.75 .35 .19 .12		47 69	.45 .27 .10 .12	13	T • 0 • 5 T	0 0 1 0	13	2 1 1 1	00000	

See Reference Notes Following Station Index

Continued

Continued																								
				Ter	npera	ture												Precip	pitation					
										N	o. of I	Days		-					Sno	w. Sleet		N	o. of I	Days
Station	Average	Average Minimum	Average	Departure From Normal	Hlghest	Date	Lowest	Date	Degree Days	Above or	+	Min	-	Total	Departure	From Normal	Greatest Day	Date	Total	Max. Depth on Ground	Date	10 or More	.S0 or More	1.00 or More
IOAMO FALLS 2 ESE IDAMO FALLS FAA AP IOAMO FALLS 42 NW WB R IOAMO FALLS 46 W WB R MALTA 1 NE	60.5 59.6 59.5 59.8 62.3M	30.0 27.8 19.3 22.1 24.0M	45.3 43.7 39.4 41.0 43.2M	- 3.6 - 4.7 - 3.9	74 73 75 74 78	1 7.	16	14 15 15 15 15	603 650 784 736 669	0 0 0	0 0 0 0	25 30 30	0 0 0 0	.00 .36 .01 .23	-	. 27 . 40 . 43	.00 .25 .01 .23	2 2 2	.0 1.1	1	13	0 2 0 1 1	0	0 0 0 0
POCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	60.8 58.9 59.7	28.4 26.8 25.3	44.6 42.9 42.5	- 4.5 - 3.0	76 70 70	1 8 • 7 •	14	15 22 15.	623 679 692	0 0 0	0 0 0		0	.40 .42 .49	-	.29	.30 .24 .14	22	1.1	c)	2 4		
01V1510N			43.3	- 3.9										. 29	-	.52			. 3					
# # # EASTERN HIGHLANDS 10																								
ARBON Z NW BLACKFOOT DAM CONDA ORIGGS GRACE	61.4 57.0 58.2M 58.7 60.3	27.5M 20.0 23.8M 24.8 26.4	44.5M 38.5 41.0M 41.8 43.4	+ 1.8 - 2.3	75 69 68 68 70	7 7 7• 11• 8•	10 13	22 22 14 15• 14	629 812 736 713 666	0 0 0 0	0 0 0 0	30 30 29	00000	.50 .26 .46 .45	:	.84	.34 .21 .26 .25	2 2	.0 1.0 .0)	1 1 2 1	0	0 0 0
IOAHO FALLS 16 SE ISLANO PARK OAM KILGORE LIFTON PUMPING STATION MALAD	57.8 52.5 52.5 56.7 63.2	24.6 21.3 21.8 26.2 30.2	41.2 36.9 37.2 41.5 46.7	- 3.3 - 2.6	70 67 65 69 75	6 • 6 · 7 • 7 •	11 9 15	16 15 22 22 15	731 864 855 723 562	0	0 1 1 0 0	30	00000	.38 .95 .60 .09	:	.82 .73	.20	22 2 13+	.3 4.0 3.5 .0	4		3 3 0 1	0	0 0 0 0
MALAO CITY FAA AP MC CAMMON Z WSW MONTPELIER RANGER STA OAKLEY PALISAOES OAM	64.5 64.2 58.5 64.7 60.2	26.3 21.5 23.4 34.5 31.9	45.4 42.9 41.0 49.6 46.1	= 3.8 = 1.4	75 78 70 81 72	7 • 7 · 8 • 1 · 6	11 12 20	15 15 22 16• 14	600 679 742 470 582	00000	0 0 0 0	29 30 12	00000	.10 .13 .10 .29	:	1.06		23 13+ 3	T •0 •3 T 2•0	T	21	0 0 1 1	0	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	62.4 60.7M 60.5 55.0	28.0 31.6M 23.4 24.9	45.2 46.2M 42.0 40.0		73 73 72 68	9 • 1 7 • 1	16	15 15 16 14	607 577 708 769	0 0 0	0	29	0 0 0	.15 .25 .41			.13 .20 .20	3 2	.0 T T	0		1 1 2 3		0 0 0
01V1510N			42.7	- 2.9										.36	-	.80			.6					

EXTREMES

EXTREMES				
HIGHEST TEMPERATURE BROWNLEE DAM	84	OATE	07	
LOWEST TEMPERATURE WARREN	1	DATE	14	
GREATEST TOTAL PRECIPITATION HEADOUARTERS	4.13			
LEAST TOTAL PRECIPITATION 3 STATIONS	•00			
GREATEST 1 0AY PRECIPITATION HEAOOUARTERS	1.90	DATE	02	
GREATEST TOTAL SNOWFALL WARREN	18.0			
GREATEST DEPTH OF SNOW WARREN	14	OATE	13	

DAILY PRECIPITATION

	-											D	-4 34														I DAHO DCT OB	R_	1966
Station	Total	1 2 3	T	4 5	6	7	8	9	10	11	12		of Mo	nth 15	16 17 18	8 1	9	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01						•																							
BAYVIEW MODEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL	.84 1.45 1.60 .82 1.25	.17 .32	3 3			T .01			т	T .20 .03 .03	.05 .22 T				Ť			.10 .05 .17	.24	.27 .20 .20	.25 .15 .24 .21			T •05	.02		т		.01
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	1.61 1.51 1.95 1.72	.18 .24 .42 .14 .39				T + 0 4 T		T		.09 .03 .08 .07	.04 .01 .09	.07			Ť			*14 *17 *10 *22	.21 .26 .34	•23 •22 •29 •41	.32 .19 .45			.02	.14 .11 .12 .16		Т		
NORTH CENTRAL PRAIRIES 02																									1				
GRANGEVILLE GREENCREEK 3 M MOSCOW U OF I NEZPERCE POTLATCH 3 NNF	3.05 1.79 1.31 2.04 1.42	.36 . .11 .30 . .02 .35	02			T •07	.03			.17 .04 .27	.44 .35 .05 .28	.83 .30 .11 .41					• 0 4	.11	.03 .10 .35		.06 .11 .07			•21 •02	.01 .13 .05 .20		•01	.08	
WINCHESTER L SW * * * NORTH CENTRAL	2,94	.92								.20	.14	.86						.14	.10	.22	,08			Ť	. 24	.02		. 02	
CANYONS 03 FENN RANGER STATION KAMIAH KOOSKIA LEWISTON WB AIRPORT //R OROFINO	3.44 2.08 2.35 .97	.72	02			Ť	.04 .01 T	.06		.03	.39	.05 .07 .06	.17					.05 .06 .24	.47 .20 .15	.38	.57 .36 .15	.07		.12	.49 .17 .23		т	.32 .10 .13	
RIGGINS RANGER STATION SLATE CREEK RS	1.15	.15 .03	03				Ť				.21	.51	.02					.02	.13	.18		.04		.04	.15			.04	
CENTRAL MOUNTAINS 04																													
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	.59 .48 .80 3.28 1.97	.04 .	13 01 05				.16			.08	.07 .02 .08 .17	1 T •02 •26	T T +43	.40			т	.04 .26	.11 7 .05 .29 .27	.20 .27 .19 .53	• 26 T				.17			.05 .10	T .02
BROWNLEE DAM BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH	2,59 .72 .85	.58			-	.03	.12		-	.08	.03	.09 .03 .05	•	-			-	.17	.49	.26 .28 .25	.15 .41 .03		* T	•	.23	Ţ	•	.08	-
CLARKIA RANGER STATION COBALT OFACWOOD DAM OEER POINT OIXIE	2.10 .78 .94 1.14 1.87	.18 T .20	04			.08	.02	١		.10	.08 .11 .23 .12	•12 •01 •07 •42 •13	.05					. 13 T	.93 .19 .06 .03	.32	.06				.02			T .24	
ELK CITY ELK RIVER 1 S FAIRFIELD RANGER STA GALENA GARDEN VALLEY RS	2.28 3.89 .32 .49	.78 . .26 .96 . .02 .	07 06 03				.01 .01	. 03			.31 .41 .06 .15	.10 .05	•13					T .04 .05	.28 .41 .01	.10	.06 .92 .01	.12			:17			.42	
GRANGEVILLE 11 SE GROUSE HALLEY RANGER STATION HEADOUARTERS HILL CITY	3.8 .17 .11 4.13	1.12 . .04	17								.01 .12		.10					.04	•21	.10 .06 .07		. 09			.35			.33	.04
IOAHO CITY KELLOGG AIRPOPT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	.73 1.23 .82 1.12	.05 .22 . .36	01			.02					.0+ .25 .27	.03 .08 T			.02			. 05 T	.23	.25 .16 .18 .20	.18		_		.18			.09	-
MULLAN FAA NEW MEADOWS RANGER STA PIERCE //R POWELL SMOUP	2.75 .9- 3.86 3.80	1.05 .51	03			.04	.02 .05			.10	•11 •1* •6* •23	.03 .31 .16	.02		T • 06			.06	.96 .03 .50 1.18	.22	.11 .07 .68 .77	.15		,26	.28 .36		.07	.04	
STANLEY SUN VALLEY WALLACE WOODLAND PARK WARREN	.1= 1.68 1.57	7 7			•	.03	•05 •07	-	•	T T	- :11	• 03	-				-	.08	.01 .52	.05	-	. 05	•	•	.16	•	•	.15	•
SOUTHWESTERN VALLEYS 05																													
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	.31 .29 .22 .37	.15 .04	90								.01 .05 .15 .01	.04 .02	+04					т	т	.05 .03 .10	T . 05	, 05						.02	
COUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	1.44 .20 .27 .03	.13 .03 .08									.13 7 .03	.18								1.00 .13 .11					T			.04	
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	.18 .76 .41	.14	07		-		-	-			.06	.09 .02				. .		•	.01	.04 - .26 .10 .20	.02				•			T -04 -06	т
SWAN FALLS POWER HOUSE WEISER 2 SE	.19	.10									.06	. 02 T							.05	.01	Ť							.05	
SOUTHWESTERN HIGHLANDS 06																													
GRASMERE HOLL15TER REYNOLOS THREE CREEK	.47 .26 .32	.03	12								.36	.04 T						.05	.02	.07 .03 .17	.07								
CENTRAL PLAINS 07																													
BLISS BURLEY BURLEY FAA AIRPOHT CASTLEFORO 2 N HAZELTON	.12 .13 .20 .00	.17 .	12								.11 .01	* ⁰¹	T					Ť	Ť	T									
JEROMF MAGIC DAM MINIONKA MINIONKA DAM	.0? - .24 .28	T .02 .	03 20 21		-			-			.03	.01		-					·03	Ţ		•							

See reference notes following Station Index

DAILY PRECIPITATION

Continued					_																										10A+		1766
Station	Total	۲,	Т.		T	. T . T	7		0				-		_	Month	-	-															
PAUL 1 ENE PLABO RICHFIELO HOSHONE 1 WNH WIN FALLS 2 NNE	.24 .54 .15 .16		2	3 •20	2	4 5	6	7	8	9	10	11	7 •16 •16	.01	14	15	18	5 17	18	. 19	20	.02	.04		24	4	25	26	27	28	29	30_	31
WIN FALLS 3 SE WIN FALLS #BASO NORTHEASTERN	.12 .2#		T	.10									۴	.07								, 02 7		Ť									
VALLEYS 08 MALLIS MILLY BARTON FLAT UBOIS 34 W IBRONSVILLE EADORE NO. 2	.17 .20 -49	-	.06	-			-					.0	.13	T .03	-	-					-	7 7 	.05 .20		8		-		Ť			.05	
ACKAY RANGER STATION ACKAY 4 NH AY RANGER STATION ALMON	.15 .13 .36 .17		.03						T				.26	т							-1	.01			T								
UPPER SNAKE RIVER PLAIMS 09 IBERDEE1: EXP STATION MERICAN FALLS 1 5/ RCO 3 Nw SMTON 1 5 LACKFOOT 2 55%	.17 .46 .05 .61	• 1	.01 .32 2 .02		2								•02 •12	.08	۰ (04						.01	+17										
RATERS OF THE MOON NM UBDIS EXP STATION ORT HALL INDIAN AGNCY AMER 4 Nm	.75 .35 .19 .12 .23		.45 .21 .08	T	•	,06							.24 .04 T	•10 T	. (01							T • 0 4	.0	4								
DAHO FALLS 2 ESE DAHO FALLS FAA AP DAHO FALLS 48 Nn m4 R DAHO FALLS 46 n nB R ALTA 1 NE	.00 .36 .01 .23		.25		2								T T	*11								7	T										
OCATELLO WB AIRPORT //RI AINT ANTHONY UGAR	.40 .42 .49		.16 .13							.11			·11	.07 T							.0	.02	7 •24 •14		۲								
EASTERN HIGHLANDS 10 IRBON 2 NH LACKFOOT DAM ONDA RIGGS RACE	.50 .26 .46 .45 .23		.21	. 04									t .05 .03	.08	. (3						7 - 15	• 0 5	.0:		05							.01
OAMO FALLS 16 SE SLANO PARK DAM LLGORE IFTON PUMPING STATION ALAO	.38 .94 .60 .09		.25 .16 .20)	3								.01 .32 .19								т	.01 .02 T	.38 .19	.0	6								
ALAO CITY FAA AP C CAMMON 2 W5W DNTPELIER RANGER STA AKLEY ALISADES OAM	.10 .13 .10 .29				3								T .04	.01	٠٥) 2					T	.02 .02 .03		.0									
RESTON 3 NE TRIE 12 ESE TREVELL WAN VALLEY ETONIA EXP STATION	.15 .28 .25 .41		.23 T .20	.20						.13			T T	T • 05 • 03							Ŧ	.01 T	.05	.0	1								

SUPPLEMENTAL DATA

		(Win Speed -)		Relat	ive hum		rages -		Numl	er of d	ays with	precipi	itation			The state of
Station	Resultant	Resultant	Average	Fastest	Direction of fastest mile	Date of fastest mile		ITAIN ST		11 PY	Trace	0109	1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WR AIRPORT	15	0.9	7.8	34	NW	20	69	51	33	60	3	4	1	2	^	^	8	84	4.8
IDAHO FALLS 42NW WB	-	-	-	-	-	-	-	-	-	- 1	1	1	0	D	0	^	2	-	-
IDAHO FALLS 46W WB	2.5	4.5	7.3	37	WSW	20	-	-	-	-	1	0	1	^	^	^	2	-	_
LEWISTON WB AIRPORT	-	_	-	-	-	-	81	45	50	-	3	5	4	0	c	^	12	-	6.4
POCATELLO WE AIPPORT	22	5.4	8.6	54	SW	20	54	4.3	33	54	2	3	1	0	0	2	6	73	4.9

											VIL	_	-	11,11					10												001	OBER	1966
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Day 15	of M	onth 17	18	19	20	21	22	23	2.6	25	26	27	20	00	20	21	Average
					-					"	10		12	10	1.4	13	10	- 17	10	15	40	21		23	24	25	26	27	28	29	30	31	- A
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX	64	67	58	63	5.8	60	66	69	62	72	56	55	49	54	54	51	55	53	63	63	52	48	48	57	58	51	62	54	49	56	58	57.6
BONNERS FERRY 1 SW	MIN	37	43	32 63	32	33	33 73	39	50	26	26	35 52	38	29	25	27	26 56	32	24 52	26	43	32	34	35	37 67	30	37 65	41	52	30 53	36 56	28	33.0
CABINET GORGE	MIN	64	33 59	31	32 68	72	73	46 66	46 63	26 61	29	42 56	38	31	25 55	31 56	36	33 52	22	29	36 58	35	32	39 47	67	35	37 68	41 53	31 50	28	35	30 57	34.0 58.1
COEUR O ALENE RS	MIN	39 73	60	33	34	3 7 78	38 78	41	46 70	28	30	67	39 53	53	27	28	26 56	40 55	25	60	39 60	32	32	35 56	69	73	37 71	60	30	32	35 62	29	34.8
PORTHILL	MIN	62	45 62	35	39 67	48	70	71	54	32 60	31	38	42 51	53	30 54	3 o 5 5	30 55	3 B 5 2	30 50	33	42 58	34	36 41	40	40 57	38	63	46 56	32	33	40	32 53	38.0 56.3
PRIEST RIVER EXP STA	MIN	35	43	31	70	33	73	67	49 62	27	28	41 52	40	31	26 51	31 57	25 51	35	50	30	35 57	35	30 41	36	40 65	32	36	39	50	27	29	27 56	33.3
	MIN	36	42	30 62	73	34	34	40	50	23	71	42 69	36	31	55	28	24	33	21	27	41	31	31	37	37	38	39 71	61	32	27 55	31	31 61	33.3
SAINT MARIES	MIN	35	46	30	32	35	36	43	49	24	26	32	41 51	34	27	27	53	39 53	52	26	40	34	35	37	37	35	38	43	35	31 51	39	29	34.3
SANDPOINT EXP STATION	MAX	37	58	32	32	34	36	43	45	29	29	38	40	32	24	27	25	34	22	26	43	35	35	39	32	33	37	45	27	26	34	29	57.9
TENSED	MAX	34	68 33	62 27	72 29	79 34	78 34	68 46	51	63 22	70	31	53 37	53 31	22	55 25	21	52 36	58 22	36	59 41	32	32	52 33	67 43	72	64 38	57 42	56 26	55 27	60 28	27	60.7 32.5
* * *																																	
NORTH CENTRAL PRAIRIES 02																																	
GRANGEV1LLE	MAX	76 38	53 35	29	65 30	76 38	77 37	67 43	63 49	63 26	67 28	60 32	50 37	29	20	53 24	22	50 29	54 25	32	55 33	42 30	50 29	58 38	32	72 34	62 39	36	55 34	63 32	66 30	58 34	59.1 32.4
GREENCREEK 3 N	MAX	75 39	62 44	56 29	65 29	75 40	77 39	64	61 42	63 24	68 27	59 32	¥6 37	30	24	48 32	52 26	48 33	56 28	67 36	55 35	43 35	30	53 36	65 41	70 34	65 40	53 34	54 34	62 35	60 44	56 37	58.3 34.5
MOSCOW U OF 1	MAX	72 41	67 44	62 30	67 40	76 47	78 49	70 46	63 50	62 23	70 34	60 35	53 37	47 35	4 9 2 9	51 30	54 25	49 29	57 24	66 39	60 39	50 24	50 24	50 23	65 42	67 45	63 42	59 34	55 32	56 35	60 34	61 32	60.3 35.3
NEZPERCE	MAX	72 40	61 43	55 30	64 31	74 39	76 40	63 43	61 45	61 23	69 29	58 32	45 39	40 32	46 28	51 32	51 28	49 35	55 29	66 31	53 30	30	48 36	55 28	66 36	70 36	61 39	54 32	55 35	54 33	60 43	58 38	57.9 34.4
POTLATCH 3 NNE	MAX MIN	68 34	55 45	60 26	68 29	77 36	76 34	65 40	62 49	61 18	69 24	50 30	51 36	47 32	50 20	53 27	55 18	51 39	56 18	66 31	53 36	30	40 33	53 39	65 35	68 38	63 38	53 37	55 26	59 31	59 44	59 28	58.4 32.3
WINCHESTER 1 SW	MAX MIN	70 35	60 38	55 25	65 31	73 35	72 40	62 44	57 38	58 21	67 29	5 2 30	45 32	36 29	40 16	45 28	50 22	45 35	53 24	60 36	53 33	34 26	42 30	56 34	63 40	66 48	65 46	52 31	54 30	60 34	59 40	56 36	55.6 32.8
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX MIN		35	66 40	66 37	68 40	73 41	68 43	67 44		63		62 42	52 37	5 1 3 2	57 38	59 35	60 29	55 29	5 g 2 8	61 24	48 28	46 32	51 33	46 33	52 29	65 34	56 36	57 42	62 33	6 l 35	63 44	59.0 35.1
KOOSKIA	MAX MIN	77 31	71 32	68 43	74 33	8 1 3 7	82 37	75 42	70 44	69 27	74 27	65 30	55 44	49 35	56 30	60 33	58 25	56 30	62 25	66 25	57 41	54 31	50 36	52 36	68 38	65 35	60 31	57 45	61 43	61 33	67 45	59 43	63.8 35.1
LEWISTON WB AIRPORT	MAX	72 45	57 42	65 38	72 42	80 48	79 48	73 55	69 43	66 34	69 36	48 41	59 40	53 35	54 30	59 38	56 33	58 40	64 32	73 40	59 43	51 37	50 37	62 40	71 45	71 47	65 47	58 41	56 35	57 40	66 48	63 41	63.1 40.7
OROF1NO	MAX MIN	80	72 41	60 35	65 35	72 36	76 40	80 38	73 48	69 30	68	70 31	54 37	57 37	50 34	59 34	60 28	56 30	58 28	58 28	64 28	54 35	50 36	44 36	51 42	61 39	64 39	61 41	57 41	56 36	57 38	69 39	62.1 35.8
RIGGINS RANGER STATION	MAX MIN	77 48	75 53	63 42	75 41	78 47	81 48	80 48	80 51	69 38	73 41	73 38	75 43	52 35	5 8 3 2			56 34	61 40	70 45	74 53	54 40			63 39	70 44	68 49	65 47	60 40			65 41	68.6 43.1
SLATE CREEK RS	MAX	81	79 51			80	82 42	82 46	73 48	68	74 32	75 35	65 45	52 32	52 33	55 29	54 27	59 29	66 29		72 47		46 38	57 44	70 42	77	77 43	64	5 9 3 5	65 31	64	64	66.8
* * *																						Ì											
CENTRAL MOUNTAINS 04																																	
ANOERSON DAM	MAX MIN	76 42	72 47	59 41		77 41		71 42	67 41		75 35	72 35	61		52 27			54 28			65 49			56 29		74 39		64	64 36		66 39		64.4
ARROWROCK DAM	MAX MIN	69	73 39	58 36	60 36	68	73	76 42	70	66	63	71 35	70 36	53	50 26	54	52 26	55 30	53	5 9 2 9	70 31	65 35	45	51 32	50 32	64	71 36	65 35	62	60 32	62 38	62 36	61.9
ATLANTA 3	MAX	72	49	5 6 3 2	65 27	72 31	73 29	68	60	65 19	70 25	67	50	44	48	50 15	56 15	50 21	56 18	65	56 32	40	50 12	48	69 25		66	69	59 23	65	61	59	59.3
AVERY RANGER STATION	MAX MIN	79 38	68	74 32	71	75 38	78 38	73 41	63	61	73 26	69	64	54 35	55	57	54 27	57	54	65	57 38	43	37	40	62	65 37	62	59	57 35	54	61	5 8 3 5	61.3
BIG CREEK	MAX	70 25	62	55 28	66	70 25	72 26	65	57	61	69	64	53	35 25	43	46	52 10	46 22	53	61	53	45	38	41	50	52 23	62	55	57	60	55 35	55 26	55.6
BROWNLEE DAM	MAX	80 52	80	81	81	81	80	84	77	73	72	76	73	61	10	58	63	64	62		67	68	68	43		67	68	64	61	64	67	68	68.5
BUNGALOW RANGER STA	MIN	, ,	54	43	43	46	48	26	51	70	42	43	44	58	34	51	33	36	30	51	38	42	32	34	40	42	42	43	41	3.6	41	46	41.6
BURKE 2 ENE	MIN	60	56	52	60	6.8	65	65	54	50	60	50	43		42		45			54	48	38		37	52	5 p	57	55	47	55	49	48	51.0
CASCADE 1 NW	MIN	69	37 68	26 56	64	68	71	37 69	62	61	67	33 65	65	43	46	48	53	47	55	60	57		39	31 48	49	32 57	61	58	55	60	3 2 5 6	55	57.5
CLARKIA RANGER STATIO		66	64	30 59	68	72	73	60	33 59	57	25 65	61	39 46	49	49	53	19	47	53	62	46	42	38	32 47	56	29 58	61			49		54	28.4
	MIN	29	44	26	28	30	30	36		18	22	26	38	34 otes Fol	28	28	20 n Inde	34	21	22	34	33		32	33		32			25	38	30	30.6

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Continued			_	_							111	_		11.11			10	111	I)												ОСТ	OBER	1966
Station		1	2	3	4	5	6	7	8	9	10	11	10	10	1.4		of Mo	-															erage
COBALT	MAX	77	71	72	64	72	74	63	62	65	72	68	53	39	43	15	16	51	55	19	5 3	21	3.7	23	53	25	26	56	56	29	30	56	57.9
OEAOwCOD OAM	MIN	73	70	25 58	65	28	30 75	72	29 65	21	25	28	36 65	24	19	21	15	51	57	63	27	20	17	27	25 56	67	26	62	23	62	31	60	59.8
OEER POINT	MIN	25	37	24	54	27	26 61	58	28	15	19	72	3 6 5 0	25	12	17	16	38	15	15	35 50	23	17	29	31	27	26	24	23	21	27	29	23.9
D1×1E	MIN	64	36 69	30	51	63	68	70	61	34 57	56	67	23	57	36	27	26	26	27	40 55	3 9 5 9	15	21	32	39	56	62	46 57	53	56	35 57	3 9 5 5	34.8
ELK CITY	MIN	72	74	57	57	69	25 74	76	26	14	15	18	59	27	12	13	47	12	14	15	16	55	15	26 35	20	18	1.6	26	21	19	19	26	19.7
ELK RIVER 1 5	MIN	74	68	35 52	58	70	31 75	77	34 65	13	60	16	21	28	24	22	16	24	13	15	11	28	25	31	29	63	26 70	20	34	25	26	33	24.1
FAIRFIELO RANGER STA	MIN	74	3 3 70	27 55	65	72	74	73	4 1 7 2	73	71	71	27	32 50	30	53	21	21	21	21	62	32 55	32	31 57	30	30	33	63	62	26	25	28	28,1
GALENA	MIN	70	26	26 50	20	23	25	26	22	21	20	20	35	57	8	7	9	5	15 53	12	33	23	11	35 63	62	60	23 61	27	20	2 7 63	17	3 2 5 5	20.9
GAROEN VALLEY R5	MIN	77	59	22	72	79	25 RO	74	25 67	11	75	19	32	18	6	57	13	18	18	13	67	16	15	20	20	22	67	22	18	17	26	28	19.3
GRANGEVILLE 11 5E	MIN	3 3	60	3 O 6 3	30	3 2 75	78	36	34	26	26	26	45 53	31	21	21	22	25	21	69	42	36	24	31	34	33	31 61	28	25	62	33	31	30.0
GROUSE	MIN	39 71	62	38	34	39	40	69	61	29	30	32	38	32	30	31	53	34	28	63	40	32	32	3 9 5 9	34	63	38	60	33	32 61	40	39 61	35.4
HAILEY RANGEP STATION	MIN	71	18	61	19	20	70	18	14	18	16	14	34	15	7	5	52	9	11	60	23	22	10	14	15	15	18	25	15	13	21	29	16.7
HEAOOUARTER5	MIN	71	69	28	29	33	36	37 76	30	3 7	32	33	42	20	13	13	23	31	13	18	18	27	20	24	30	37	34	31	30	30	35	26	28.6
	MIN	31	68	33	27	30	30	32	37	67	23	25	2.8	25	32	32	30	21	34	24	22	31	34	31	41	30	30	30	36	29	26	42	30.5
HILL CITY	MAX	26	42	27	21	21	24	26	26	25	20	20	37	25	7	52	10	28	18	12	3.8	24	13	2.5	61	23	66	32	65	18	65 34	66	62.6
1DAHO CITY	MAX	30	39	28	27	29	30	31	30	22	70 25	70 25	42	51 26	17	18	19	55	18	20	41	29	19	27	63	70	30	27	25	23	29	30	63.5
KELLOGG AIRPORT	MAX	35	57 76	63 29	71 31	35	7 7 3 ~	41	65 +2	61	70	32	51	36	55	56 25	55	39	21	23	59 38	33	34	55 37	3.8	71 37	32	59 40	32	52 31	60 39	30	32.9
LOWMAN 3 E NO 2	MAX	28	70	65 29	72 25	78 28	28	73	65 28	71	21	76 22	40	51	16	56 18	16	56 22	16	17	39	26	38	50 30	65 35	69 26	68 27	69 25					65.6
MC CALL	MAX	34	65 42	30	28	30	70	34	34	59 21	25	66 26	65 35	27	19	30	53	51 22	20	21	62 42	53	36 28	33	26	28	63 27	29	56	59 26	55 39	59	57.6
MOOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX	37	4.8 3.0	27	72 32	39	40	59 45	61 35	24	70	4.6 3.6	30	52 26	52 26	53 26	51	27	53	30	51 32	27	38	34	69 38	73 39	63 39	51 31	53	62 32	62 36	59 28	57.2
NEW MEADOWS RANGER STA	MAX	30	66 35	58 26	59	68	72 25	73 25	67 27	67 13	62 13	71 18	19	70 30	20	50 23	52 16	56 20	57	58 15	62 16	59	47 23	30	41 30	65	6 Z 2 S	59 27	55	63 26	63 24	70 28	23.5
PIERCE	MAX	69 30	70 49	49 28	59 28	63 27	66	69 29	61 39	58 21	56 21	61 24	52 30	46 31	3 9 3 0	48 27	50 21	49 21	23	52	61	46 30	3 9 3 0	35 31	30	56 28	59 28	55 30	50 29	50 26	56 25	57 30	53.7
POWELL	MAX MIN	71 30	74 32	45 33	68	74 32	76 31	68 30	56 32	57 24	58 23	69 24	57	41 28	49 29	49 25	53 21	53 23	53 25	54 21	66 22	66 29	3 7 2 8	37 29	35 33	49 31	49 28	50 29	50 28	56 25	50 25	59 33	55.8 27.7
SHOUP	MAX	70 36	63 48	61 33	66 32	71 34	73 36	73 37	66 39	66 31	65 29	67 30	55 40	46 32	52 26	56 29	56 25	59 31	57 28	61 25	60 35	53 31	3 8 2 8	47 35	54 38	51 33	51 32	56 33	55 30	54 28	63 34	6 l 35	58.9 32.7
STANLEY	MAX MIN																																
SUN VALLEY	MAX	70 24	69 37	55 25	62 21	6 8 2 3	69 33	63 12	71 25	67 24	69	6 8 3 2	51 14	45 10	4 8 8	54 11	55 10	54 13	53 14	61 12	60 25	55 19	3 8 1 3	54 16	60 20	67 17	65 21	62	61 16	62 15	65 26	64 21	60.2
WALLACE WOOOLANO PARK	MAX MIN	71 37	65 40	54 27		6 9 3 2	77 37	77 39	61 47	62 24	60 25	69 28	49 38	46 35	50 25	61 25	55 24	52 28	48 24	54 25	61 34	48 31	40 31	41 34	51 36	69 35	73 36	64	52 27	56 28	5 9 3 2	60 30	58.5 31.8
WARREN	MAX MIN	70	61 30	51 29	66	68 26	70 26	65	5 4 2 8	59 13	67 19	65 19	55 28	33 24		43		43 19			51 35		3 8 2 1	22	55 22	63 23	59 22	52 24	57 21		55 31	53 21	55.1
SOUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK OAM	MAX	72 48	8 0 5 1	61 37	62		7.8 4.5	82	71 46	69 40	66	76 41	72 42		52 25		55 28	58 35	57 31	64 38	72 40	69 34			59 33	72 41	78 45	74 42	70			71 39	67.6
BOISE WB AIRPORT	MAX	77	60	61 32	70	73 41	78 45	70	68	63	72 39	67 37	55 32	51 30	53 71	54 27	57 24	56 30	62	72 30	68	49		57 31	69	77	76 42	62	59		64 39	65 35	63.9
BPUNEAU	MAX MIN	80 36	65 51	64		81		8 2 3 4	72 30	69	75 29	72 27	62 45	54 32	55 24	5 5 2 2	60 24	61	65	71 24	75 44	30			74	7.8 3.9	75 37	68 35	64	25	70 30	68	68.6
CALOWELL	MAX	78	76 47		72	75 34	78 35	75 38	72 34	68	71	70 27	64	53 32	54 26	57	60	60	61	72 33		61	54		65	71 31	71 32	70 32	65		65	67 31	66.8
CAV8210GE	MAX	73	71 46	67	70	75		73 33	68	5.7 20	70	71 19	54 39	63 29	54 18	58	6 l 2 l	5 8 2 2	60	62 14	65 35	65 25	46	49	64	67	65 29	60 29	65	66	65	69	64.8
COUNCIL	MAX	72	68	66	69	74	76	7 3	69	6.8	70 25	70		49		58		57		62 18	65	5 7 30	45	4 7 3 1	63	66	63	5 9 3 1	65	62 25	66	67 38	63.2
OEEP FLAT OA	MAX	74 38	73	75	74	75	77	7.7	70	67	6.8	67	67	56	51	56	59	59	60	65 28	72	69	57	58	64	71	69	67	62	63	65	67	66.3
EMMETT 2 E	MAX	77	72	67	73	76	80	76	78 37	69	7 3	71 28	64	55	56	60		60	65	65	72	63	52	60	69	72	75 36	64	65	65	6.8	69	67.5

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Station		-						_				1	l	T	1		oi M				1 . 1							1.					Average
	T	1	2	3	4	5	6	7	8	9	10	74	12	13	14	15	16	64	70	70	77	21	22	60	24	25	26	27	28	29	30	31	
GRANO VIEW 3 WNW	MAX MIN MAX	81 34 78	78 50	65 38	73 29 70	80 32	80 33 80	75 35 70	65 38 70	69 38 63	73 26 72	26	60	38	56 23 54	57 21 55	62 26 58	24	23	71	30 70	68 30 57	65 24 54	28	71 30 70	76 31 76	69 34 74	33	32	69 34 60	69 24 65	28	68.9
KUNA 2 NNE	MIN	49	50	34	36	37	37	38	36	24	32	30	44	28	20	26	20	23	22	32	51	26	29	27	32	3.8	37	30	28	30	32	30	65.0
MOUNTAIN HOME 3 5	MAX	36	41	39	31	71 34	37	37	72 32	29	27	75 25	43	61 27	16	53	16	58	16	31	70 39	70 28	23	52	27	70	39	73	28	71 36	70 28	33	29.8
OLA 4 5	MAX	31	72 39	67 34	72 28	79 29	79 30	34	70 31	70 21	76	23	43	53	53	58	21	57 21	17	65	67 45	63 32	46 25	56 29	27	69	69 31	27	65 23	21	35	31	66.2 27.7
PARMA EXPERIMENT STA	MAX	72 38	75 42	40	66	71 31	76 33	79 36	75 35	70 26	25	71 25	71 32	30	56 20	55 24	59 28	63 24	22	20	5 9 2 7	68 28	32	5 2 30	58 30	62 28	71 31	30	27	24	65 26	67 31	65.4
PAYETTE	MAX	78 35	75 54	71 38	72 32	76 34	90 34	80 39	73 38	72 27	73	72 26	69 46	56 31	5 8 2 2	63 28	34	62 27	63 24	22	73 39	66 32	33	60 32	65 32	67 31	70 34	65 33	67 29	65 27	69 37	73 32	68.1 32.6
SWAN FALLS POWER HOUSE	MAX	82 45	75 51	67 45	75 41	82 43	80 43	81 48	75 43	70 40	38	74 36	72 46	35	59 31	58 31	34	61 33	32	67 36	75 54	71 38	60 34	67 35	73 38	41	73 44	67 41	66 33	70 35	38	69 41	70.3 39.5
WEISER 2 SE	MAX	76 33	69 51	69 30	70 32	74 30	76 30	76 35	71 35	66 23	70 24	70 22	65 41	53	55 19	63 27	60 21	60 22	60 20	19	70 34	32	48 30	57 30	63 30	66 28	67 30	62 32	64 26	63 24	65 36	70 28	65.2 29.1
SOUTHWESTERN HIGHLANOS 06																																	
GRASMERE	MAX	77 32	78 40	55 30	64 26	69 31	76 34	75 44	69 38	69 21	71 28	73 33	72 34	56 30	46 21	48 20	64 27	56 34	60 22	68 30	68 36	64 16	5 9 3 4	62 32	66 30	74 31	75 40	69 29	60 29	70 27	68 34	69 30	66.1 30.4
HOLLISTER	MAX MIN	75			62 29	70 41	73 40				69 29	70 40	5 2 3 3	49 28	45 27	55 19	50 31	56 28	69 35	67 42	62 28	57 30	42 29	54 27	61 21	70 40	74 32	64 30	63 35	5 9 3 1	68 33	66 28	61.6
REYNOLOS	MAX MIN	70 34	78 46	5 7 3 2	58 31	65 34	71 34	75 40	70 40	67 31	63 29	69 29	68 36	53 32	47 21	49 21	50 25	58 31	54 21	58 27	71 34	66 31	46 23	56 35	62 31	67 35	70 38	74 29	61 29	63 28	65 32	65 36	62.8 31.5
THREE CREEK	MAX MIN	78 21	61 29	45 26	67 19	72 21	74 24	73 27	69 28	63 17	73 18	72 25	64 33	44 25	45 12	52 11	50 17	56 18	5 9 1 5	70 17	63 36	60 14	54 29	65 30	68 25	75 23	70 29	67 22	60 32	67 18	72 17	60 18	63.5
CENTRAL PLAINS 07																																	
BL 155	MAX MIN	80 35	69 43	63	73 32	79 36	80 35	73 36	70 31	67 26	80 30	73 27	67 42	5 7 30	55 19	59 24	57 21	58 18	62 20	71 35	70 46	66 31	52 22	63 27	71 34	76 39	74 43	67 30	63	71 28	6B 30	67 36	67.8 31.5
BURLEY	MAX	70 33	78 39	58 41	62 33	70 36	78 38	81	71 43	71 38	67 30	76 36	74 44	54 31	47	53 24	57 24	56 33	57 29	62 34	76 53	67 32	47 25	50 31	63	71 35	77 36	77 40	72 34	66 29	72 35	68	66.1 34.7
BURLEY FAA AIRPORT	MAX MIN	75 29	61	54 33	65 29	71 33	74 32	70 37	69 41	61	71 25	71 30	52 36	45 29	47 19	51 19	53 18	55 31	58 26	72 30	69 50	52 26	50 21	61 27	67 27	74 34	75 33	66 35	63	67 25	69 31	64 34	63.0
CASTLEFORO 2 N	MAX	79 34	79 38	70 35	66 28	73 33	75 34	75 37	72 39	67 30	71 27	74 30	5 8 3 7	50 25		54 18	58 19	59 26	60 26	67			70 30	66 35	66 29	71 31	71 33	65 35	63 31	68 31	68	66	67.2 30.5
HAZELTON	MAX	75 31	63	5 7 3 6	66	74 33	75 33	72 37	68	61	72	70 31	67 37	56 29	52 23	54 20	54 25	55 32	57 25	70 26	65 43	63	49 21	60 30	69	70 34	73 34	67	63	67 37	65 38	63	64.3
JEROME	MAX	78 37	70 48	61 38	71	75 39	78 37	74 41	71	66	74	73 35	64	52 29	52 22	5 6 2 2	57	58	60 27	73	70 44	64	49	63	68	74 41	75 39	67	63	71 29	67 35	67	66.5
MAGIC OAM	MAX MIN	73 36	71	55 33	65																			·		68	67 31	63	63	65	68 35	65	
WINIOOKA	MAX MIN	77	70	56 39	64	73 29	75 32	73 38	69 36	64	70 23	72 28	64 37	47	48 15	52 17	54 14	56 24	56 19	69 24	66	59 31	48	5 9 2 2	67 28	70 27	74 36	66	63	68	65 27	63	63.8
MIN100KA OAM	MAX	72 34	71	57	64	73	77	76 44	69	64	68	72 37	64	46	48	52	54	55	56	71	67	57	48	60	63	63	75 41	67 37	62	63	66	63	63.3
PAUL 1 ENE	MAX	69	78 34	60	56 27	65	72			77	63	70 32	71	50	46	49	52 19		55	58	72 30	68	44 22	49	60			75 38		64		65	63.3
PICABO	MAX	68	72 35	61	54 27	64	69	73	72 32	70 23	69 25	68	70 29	50 25	48	45	50 17	54	55	54	62	62 28	42	43	58	60 25	67	65 28	63	62	67	68	60.8
RICHFIELO	MAX	70 34	68	58	63	70 35	74	71	66	63	69	68	67	49	47	51	54 19	53	54	63	64	60	47	57	62	68	68	65	63	65	63	63	62.0
SHOSHONE 1 WNW	MIN	77	74 46	61	65	72 39	78	36 75 40	69	64	71	71 37	70	51	50	49	53	56	57	66	67	63	48	60	64	71	71	66	28	68	65	64	29.8
TWIN FALLS 2 NNE	MIN	70	78	61	61	68	75	80	74	71	67	74	73	53	50	51	18	28 57	57	60	71	69	30 47	50	62	69	73	72	68	62	39 68	3B 67	65.0
TWIN FALLS 3 SE	MIN	68	78	61	61	34 66	72	78	74	72	67	72	73	54	50	53	29 55	35 58	60	61	70	32 69	49	51	65	35 67	72	72	34 65	63	67	70	32.3
TWIN FALLS WBASO	MIN		72	57	56	32 64	72	74	69	36 68	30 61	70	69	32	27	48	53	32 54	56	25 58	26 68	68	25 45	28	60	32 66	70	71	35 65	61	66	66	61.9
	MIN	3 2	44	39	51	34	32	35	43	36	28	30	36	31	24	21	25	30	28	24	33	31	24	31	30	35	34	38	33	27	29	37	31.8
NORTHEASTERN VALLEY5 08																																	
CHALL15	MAX MIN	7 7 3 5	76 44	49		70 33	72 35	75 37	76 38	63	68 31	73 32	70 45		48	51 26	52 24	5 7 3 4	60	70 28	70 45	54		5 9 3 0	61	63 28	65 32	71 38	64 28		64		63.2
CHILLY BARTON FLAT	MAX	65	60	53	62	67		31	60	62	65	65	59	45	45	47	54	52	55	55	56	50	40	50	60	62	61	59	60	60	60	58	56.8
OUB015 34 W	MAX	6.0	33	24	19	22			21	15	18	18	36	10	11	9	12	24	14	12	28	20	12	12	20	12	19	23	15	14	24	33	19.7
GIBBONSVILLE	MIN	71		5.8		71		70	62	62		68	61		48		54	51	54		56			44			55				61		58.3
LEAOORE NO. 2	MIN	74	68	50		71		68	73	69	69	68	63	44		47	19 50	51	50	59	36 55	48	39	54	59	68	67	60	55	64		53	59.1
	MIN	21	38	27	21	27	27	26	23	16	29			22		22	10	18	12	28	27	12	12	19	19	21	29	19	10	12	28	22	21.5

| 29 25 36 22 10 22 10 3 | See Reference Notes Following Station Index | - 144 --

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Station		-	_	1		1	1									Day	ol M	onth			,,							-					8 PB PB
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ave
MACKAY RANGER STATION	MAX	68	52 42	5 Z 30	61	66 31	68 34	68 36	68 38	64 30	38	65 30	64 39	50 27	45 20	48	52	51 24	5 Z 2 O	55 20	56 30	56 20	36 19	52 19	58 27	65 30	61 30	5 B 2 B	59 29	61 28	60 32	56 40	57.8 28.6
MACKAY 4 NW	MAX	6 7 32	63 41	5 9 30	61	6 6 3 2	68 33	63			65 30	65 30	64 38	4.7 25	19	47 16	52 24	52 23	53 24	55 19	55 33	50 24	32 19	55 21	57 20	62 26	60 29	5 8 3 1	5 9 2 6	60 25	60 32	55 37	57.0 27.7
MAY RANGER STATION	MAX MIN	76	54 26	7 1 3 1	70 30	69 31	73 32	74 33	7 2 3 1	71 30	70 23	7 2 2 8	71 31	51 25	49 17	52 23	55 18	54 18	56 19	66	58 33	52	40	4.9 2.5	61	65	66	63 31	59	60	6 l 2 3	62 19	62.3
SALMON	MAX	68	59 43	43	65 28	71 30	73 30	71	66 34	62	67	70 25	5 A 3 3	47	50 19	54 26	58	58	54 23	72 18	62 35	45	40	52 30	52	54	5 B 2 4	57 28	60	56 24	64 31	62 31	59.0 27.7
UPPER SNAKE PIVER																																	
ABERDEEN EXP STATION	MAX MIN	63	75 30	60	54	62	70 28	72	72 35	68	61	70	7 1 2 8	52	39 15	44	49	53	55 16	53 18	65	40 30		45	56 21	64	67	62	66	5 9 1 9	61	65	59.9
AMERICAN FALLS 1 Sw	MAX	76 31	73 43	55	62	70 32	75 35	75	68	62	68	71 31	69	46	47 21	50	54	55	54	66	63	59	45	58 28	65	63	70	68	64	59	66	61	62.5
ARCO 3 NH	MAX	72	60	51	62	68	71	71	71	63	65	70	59	43	46	49	55	57	50 18	60	59	51	42	53	57	64	64	63	59	63	67	61	59.5
ASHTON 1 S	MAX	68	53	53	60	68	69	68	68	59	66	67	52	43	45	49	52	54	49	61	58	50	33	42	5.5	65	66	62	62	63	57	56	26.0
BLACKFOOT 2 SSM	MAX	75	72	63	72	73	72	74	70	65	69	72	68	46	17	16	54	57	54	69	64	63	45	32 59	63	67	70	67	63	65	65	62	63.6
CRATERS OF THE MOON NM		68	31	61	60	65	36 68	67	65	61	65	65	60	43	18	18	49	52	21	57	56	53	39	23 56	57	65	63	60	61	60	30 61	59	28.8
OUBOIS EXP STATION	MIN	39	38 61	51	30	35	35 66	36 67	33	60	29	32 65	38 60	25	17	17	51	50	22	55	59	54	36	39	51	30 62	31 60	37 56	31 60	28	39 57	36	29.7
FORT HALL INDIAN AGNCY	MIN	75	60	32	64	34	3 8 7 5	76	34	71	71	34	72	45	25	19	54	25	55	26	35 62	58	16	23 59	30 65	71	71	33	36	30 67	36	67	30.5
HAMED 4 NW	MIN	68	27	27	62	70	73	72	66	33 67	67	70	26	29	17	16	19	30 52	19	22	51	30 57	25	Z 6	53	23	26	35 61	29	63	29	63	27.1
HC W E	MIN	27	42	29 56	26	26	70	71	24	21	23 63	68	36 68	25	14	14	12	14	17	17	26 63	25	11	31	20	63	22	22	23	18	25	23	23.0
IOAHO FALLS 2 ESE	MIN	27	65	36	26	27	26 73	72	29	34	22	17	42	30	20	12	53	19	51	17	30 62	32	17	15	20	20	67	20	23	20	25	32	25.5
	MIN	31	42 60	31	29	31	71	37	69	33	28	28	40	30	16	18	18	29	21	21	41	31	26	32	31	25	28	36	27	25	32	34	30.0
IDAHO FALLS FAA AP	MAX	28	35	31	27	31	32	34	41	32	68	27	35	26	17	16	17	27	18	19	39	29	25	31	2.8	27	25	33	25	23	2.8	32	59.6 27.8
10AHO FALLS 42 NW WB	MAX	75	57 39	30	21	71	72	75 26	71	25	16	71 18	57 26	24	14	47	55 15	13	53	14	62 24	13	12	6	56 15	14	18	20	16	10	5 9 2 2	30	59.5
IOAMO FALLS 46 W WB	MAX	25	57 38	53	62	70 25	71 26	72	6.8 3.0	62 25	19	20	53 30	29	14	8	13	57	14	13	62 27	21	19	56 13	21	17	18	29	19	15	26	62	59.8
MALTA 1 NE	MAX	78 25	63	56 45	23	26			77 28	27	19	70 26	56 36	52	49	52 11	56 10	52	61	70	24	30	14	63 25	6 B 2 3					19		15	62.3
POCATELLO WB AIRPORT	MAX	76	60 39	53 30	63	72 30	73 32	71 34	6.8 4.2	62 33	71	71 27	54 34	37	20	51 16	51	55 28	53	66	63 49	50 28	24	56 24	64 26	69 21	72 25	66 39	6 2 2 9	64 24	65 30	60 31	60.8
SAINT ANTHONY	MAX	69 27	59 39	54 31	61 26	65 29	7 ₀	68 32	7 ₀	60 28	67 24	68 27	53 36	50 34	45 24	50 15	53 16	55 15	50 19	62	5 8 2 8	52 30	36 14	55 31	57 29	62	67 28	63 25	62 25	6 4 2 8	64 23	58 34	58.9 26.8
SUGAR	MAX MIN	70 23	64 40	53 27	63	68 26	70 28	70 28	68 41	63 25	66 20	68 23	67 39	48 28	45 12	49 12	53 15	55 17	50 17	60 18	60 52	54 25	37 20	51 30	59 27	66 23	65 23	63 25	63	63 27	61 25	58 25	59.7 25.3
EASTERN HIGHLANDS 10																																	
ARBON 2 Nw	MAX	71	65	5 O 3 O	65 25	70 29	72 35		68 38	65 37	7 2 2 3	70 19	58 40		46 17	50 15	55 20	52 22	55	60	56 25	53 25	44	60 38	64 24	68	6 6 2 6	6 9 3 2			68		61.4
BLACKFOOT DAM	MAX MIN	68	5 9 3 6	48	60	67	6.8 2.3	69	65 24	59	67	67 19	57 30	37 18	41	43 9	48	52 14	47	60	5 7 30	47	3 7 8	5 1 2 4	59 25	66	66 21	63	60	63	6 1 2 1	55 23	57.0
CONOA	MAX	66	60	48	59	68	67 28	68			66	65	58 39	40	40		49	51 19	51 19	57	5 7 2 7	51 26			55 15	65	66	63	63	63	60 26	57 27	58.2
DRIGGS	MAX	67	64	60	58	55 28	68	67	65	58	60	68	66 36	38	44	43	49	51 22	47 18	61	60	55	50 31	48	60	63	65	66	63	65	65 23	60	58.7
GRACE	MAX	67	64	53	62	68	70	70 34	70 32	66	65	68	63	48 28	45 13	48	53	56 22	52 17	60	58	52	40 15	5 7 3 1	61	66	61	68	69	66 22	65		60.3
10AMO FALLS 16 SE	MAX	70	5 6 3 2	48	60	68	70 35	69	64	60	67	69	57	34	44	48	48	51	48 14	63	5.8 3.8	48	3 6 1 8	52	59	66	69	65	63	66 21	60	54	57.8
ISLAND PARK DAM	MAX	64	53	48	58	65	67	65	60	51	62	63	43	39	42	45	50	48	45	49	53	46	28	36	49	62	60	56	59	58	49	56	52.5
KILGORE	MIN	60	55	48	18	62	65	63	25 55 26	55	19 60 17	61	25 57 28	42 27	39	44	48	47 17	43	51	54 25	50	32	37	47	61	59	60	57	57	52	51	52.5
LIFTON PUMPING STATION			61	50	57	63	67		65	62	66	65	5 7	40	39	45	46	53	49	59	60	52	45	53	60	56	55	63	59	56	61	57	56.7
MALAD	MIN	71	60		66	70	75	75	73	31 68	71	71	66	26	18	52	58	59	55	64	58	53	15	58	64	68	69	69	67	68	67	65	63.2
MALAO CITY FAA AP	MIN	31 75	60	35 56	71	73	74	75	76	35 68	73	73	38	32 42	20	16	56	59	55	67	61	55	48	60	67	69	72	72	71	71	69	66	30.2
MC CAMMON 2 WSW	MIN	29	42 65		24	27	76	32 78	71	70	70	73	33	32 51		11	55	18	56	65	61	57	51	59	65	2 4 6 8	70	70	67	65	70	61	26.3
MCNTPELIER RANGER STA	MIN		36	28	20	22	22	2.8	30	18		21	31	60	15	11	12	17		15		13	15	35	22	19	20	68		16	21 61		21.5
CHIEFTS KNUGEN 218	MIN	27	34	29	20						23	29	32	27	1.5	14		14			24												23.4

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DAILY TEMPERATURES

IDAHO

Continued																															OC I	OBER	1 300
Statlon																Day	of M	onth															age
Didton		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
OAKLEY	MAX MIN	81 37	61 49	55 38	65 31	76 36	78 39	72	71 41	63	73 32	75 41	61	45 29	45 20	53 23	55 20	59 30	58 27	72 35	69 49	60 29	48	63 37	72 36	74 36	75 40	66 36	61	67 30	69 38	64 38	64.7
PALISADES OAM	MAX MIN	70 32	68 42	55 31	61 28	69 35	72 38	70 40	69 39	61 28	66 32	69 33	68 43	46 29	44 16	51 19	51 17	54 26	49 22	62 29	61 37	55 30	37 33	54 34	60 35	65 34	66 34	66 36	65 35	63 32		59 35	60.2
PRESTON 3 NE	MAX MIN	69 32	71 33	59 33	57 28	58 28	70 34	73 37	73 34	73 34	67 26	70 34	70 39		35 22	54 14	52 16	57 26	57 24	54 22	63 24	59 32		45 19	5.8 2.8	64 20	68 21	69 29	69 28	70 28	67 28	66 32	
STREVELL	MAX MIN	73 35	66 47	50 35	62 28	70 33	72 34	71	70 39	63 29	69 30	70 35	65 41		45 18	48 16	49	58 26	56 27	64	62 43	57 29	49	5 9 3 0	60 31	62 32	33	34	31	60 28	65 35	61 42	
SWAN VALLEY	MAX MIN	72 22	68 41	50 28	63 21	71 26	72 28	72 29	67 32	63 22	70 20	70 22	67 32	46 25	46 12	49 11	51 10	54 15	49 17	64 17	61 37	54 31		54 19	60 29	5 8 2 3	70 24	66 26	67 24	67 19	62 24	56 22	
TETONIA EXP STATION	MAX MIN	68 24	59 31	59 26	56 23	62 28	65 37	66 32	62 25	58 27	62 23	64 27	55 30	35 28	40 12	43	48 15	50 18	16	60 18	54 36	46 25	32 19	46 21	5 5 28	60	61 28	61 29	60 27	63 23		53 32	

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BONNEPS FERRY 1 SW	5NOWFALL 5N ON GND																									Ť										
PRIEST RIVER EXP STA	SNOWFALL SN ON GNO																								Ŧ											
NORTH CENTRAL PRAIRIES 02																																				
GREENCREEK 3 N	5NOWFALL 5N ON GNO														4	0										1.	0									
NEZPERCE	5NOWFALL 5N ON GNO														4	0	T									Ť										
CENTRAL MOUNTAINS 04																	,																			
ANDERSON DAM	SNOWFALL SN ON GNO																									Ţ										
ARROWROCK DAM	SNOWFALL SN ON GNO														T		T T								Ť	1.0										
ATLANTA 3	SNOWFALL SN ON GNO																,									2.0										
AVERY RANGEP STATION	5NOWFALL 5N ON GNO																								T	i	2									
BIG CREEK	SNOWFALL SN ON GNO														т	5 .	0								3 + 0											
CASCAGE 1 NW	5NOWFALL 5N ON GND													Ť	T		2								3	2.5										
CENTERVILLE ARBAUG RCH	5NOWFALL 5N ON GNO												3,3												T	3.0										
COBALT	SNOWFALL SN ON GND																								2.0											
DEADWOOD DAM	SNOWFALL SN ON GNO													T	Т								1		T .5	3.0	т									
ELK CITY	SNOWFALL SN ON GNO									Ţ					T									1	.0	1.0										
FAIRFIELO RANGER STA	SNOWFALL SN ON GNO														'										1	2	1									
HALLEY RANGER STATION	SNOWFALL SN ON GNO																									Ŧ										
MC CALL	SNOWFALL SN ON GNO														3.0										-											
MULLAN FAA	SNOWFALL SN ON GNO												т		т					т			7	6			1.0									
POWELL	SNOWFALL SN ON GNO																							5	.0 2	6.2.5	1,5									
SUN VALLEY	SNOWFALL SN ON GNO																								5	7	5		3							
ARREN	SNOWFALL SN ON GNO													1	14.0			,	2						• 0 3											
SOUTHWESTEPN															14		,	4	2						1	4	2									
VALLEYS 05 OISE WB AIRPORT	SNOWFALL														. 1																					
	SN ON GNO WTR EOUIV														* 1											Ŧ										
OUNCIL	SNOWFALL SN ON GNO														T										6	.0										
LENNS FERRY	SNOWFALL SN ON GNO																									Т										
SOUTHWESTEPN HIGHLANDS 06																																				
HREE CREEK	SNOWFALL SN ON GNO														2.0										5											
e e e CENTRAL PLAINS 07															2	T								1												
URLEY FAA AIRPORT	5NOWFALL 5N ON GNO							I	U						T									Ť												
# # # UPPER SNAKE RIVEP PLAINS 09																																				
SHTON 1 5	SNOWFALL SN ON GNO																								2	.0										
RATERS OF THE MOON NM	SNOWFALL SN ON GNO														T											6										
DAHO FALLS FAA AP	SNOWFALL SN ON GNO													1	1.1										1											
CATELLO WB AIRPORT	SNOWFALL SN ON GNO WTR EOUIV	Т													. 9										2											

SNOWFALL AND SNOW ON GROUND

10AH0 OCTOBER 1

Continued Day of month Statlon 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 EASTERN HIGHLANDS 10 15LANO PARK DAM SNOWFALL SN ON GND SNOWFALL SN ON GND KILGORE 3.0 SNOWFALL SN ON GND MALAO CITY FAA AP SNOWFALL SN ON GND MONTPELIER RANGER STA ·1 SNOWFALL SN ON GND OAKLEY SWAN VALLEY SNOWFALL SN ON GNO

EVAPORATION AND WIND

Station																	Day	Oi M	onth															Te .
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NORTH CENTRAL PRAIRIES	02																												1		1			
MO5COW U OF I		EVAP	.05 61	.16 88	•07 36	· 12	•18 65	.14 48	.07 59	·20	•14	•12	.02 16	.06 59	.03 63	.05 53	.11	.07 36	.08	.08 63	.15 94	96	.11 169	.04 64	.01 81	93	.21 68	.03	.04 34	.01 ²	.01 34	.02 35	.01	2.47
* * * CENTRAL PLAINS	07																																	
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e e e UPPER 5NAKE RIVER PLAIN5	09																																	
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* * * EASTERN HIGHLANDS	10																																	
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TORADAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST, JOE 11-SALMON 12-SNAKE 13-OWYREE

Accilianal information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Cage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals use the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions save. Is disaded by the number of observations.

DBSERVATION TIME The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T., except Idaho Falls 48 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations, consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

NOWFALL. Entries of snowfall in the "Chimatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow,

NORMALS for all stations are climatological standard normals based on the period 1931-1960.

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES. Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July Issue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin,

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry,
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown,
- Gage is equipped with a windshield.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month,
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset.
- WAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground, however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

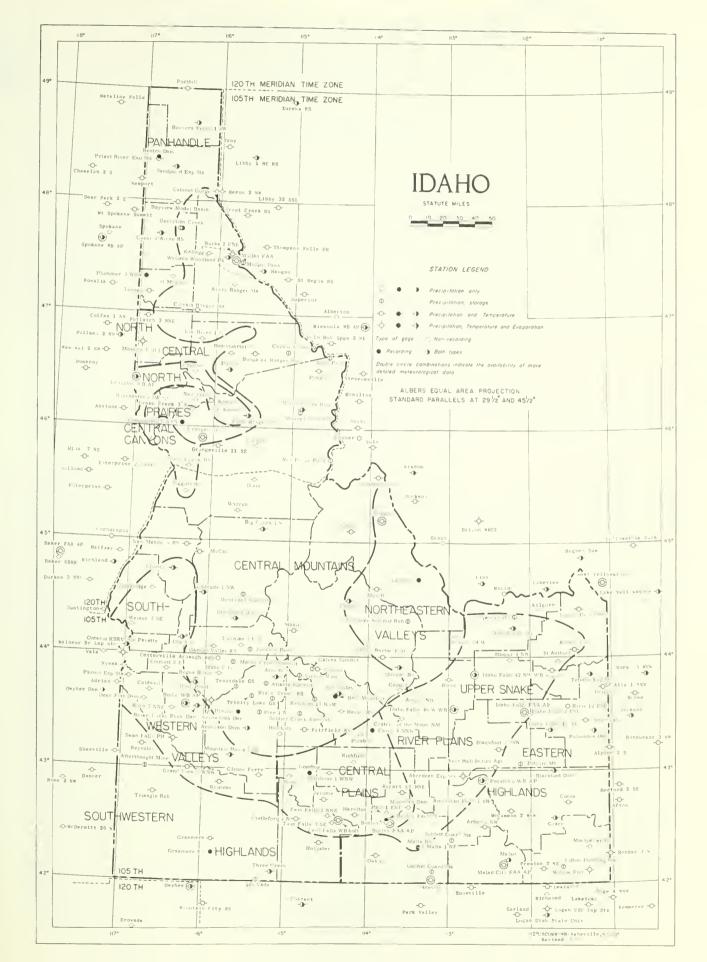
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2.50 per year. (Yearly subscription includes the Anral Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE-12/2/66-850







CLIMATOLOGICAL DAT

U. S. DEPARTMENT OF COMMERCE JOHN T. CONNOR, Secretary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION ENVIRONMENTAL DATA SERVICE

.1AN 30 1967 Volume 69

NOVEMBER 1966

No. 11

IDAHO

CLIMATOLOGICAL DATA

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Station				lou.					5	-	Vo. о	Day	-		-0	λς.		Sno	w, Sleet		1	0.0	F
	Average	Average	Average	Deporture From Norm	Highest	Dote	Lowest	Date	Degree Doys	_	22° or Below			Totol	Departure From Norm	Greatest Doy	Date	Total	Mox. Depth an Ground	Dote	10 or More	50 or More	
PANHANOLE 01																							T
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01V1S10N			36+8	1 • 8										5.55	2.13			2.9					
NORTH CENTRAL PRAIRIES 02																							
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NINCHESTER 1 SW	44.4	27.3	35.9		61	1	10	11+	869	0	2	24	0	2.75		.47	15	5.0	2	9+	13	0	
OIVISION			38.0	1.5										2.46	• 29			2 . 8					
NORTH CENTRAL CANYONS 03																							l
ENN RANGER STATION OOSKIA EWISTON WB AIRPORT //R ROFINO IIGGINS RANGER STATION	49.6M 48.9 50.6 49.5 53.3	31.4M 32.8 35.8 33.2 37.6	40.5M 40.9 43.2 41.4 45.5	1 • 9 3 • 4 1 • 7	62 62 61 66		25 25 27 24 28	11 27 11 11 10+	731 716 641 703 584	0000	0	21 14 5 13 7	0000	3.21 2.28 1.81 3.35 1.57	.04 .58 .30	.95 .39 .83 .65	12 15	3.0 3.0 .3 1.0	2 2 0 1	9 9	8 9 6 11	1 0 1 2 1	
LATE CREEK RS	52.7	34.2	43.5		66	19	22	11	638	0	0	14	0	1.49		•53	16	Т	0		5	1	
OIVISION			42.5	2 • 6										2.29	- •09			1.5					
CENTRAL MOUNTAINS 04																							
NOERSON OAM RROWROCK OAM ILLANTA 3 VYERY RANGER STATION DIG CREEK	49.9 48.9 43.8M 43.2 40.6	33.5 33.0 23.3M 32.2 20.3	41.7 41.0 33.6M 37.7 30.5	4.4 2.0	66 63 62 59	3 21 • 2 • 2		27÷ 11	692 711 933 812 1028	00000	0 0 1 0 4	8 16 29 13 28	0 0 0 0	2.47 2.67 2.81 4.91 2.26	•35 1•02	.61 .60 .55 .74	12 16 16	.5 2.6 9.5 1.0 9.0	1 4 1 4		13	1 1 2 4 2	
ROWNLEE OAM	55.1	38.4	46+8		70	1	30	27	540	0	0	6	0	2.79		•50	12	Т	Т	11+	10	1	-
UNGALOW RANGER STA URKE 2 ENE ASCAGE 1 NW LARKIA RANGER STATION	37.2 43.3 41.0	26.6 27.2 28.3	31.9 35.3 34.7		49 57 54	2 1 1		11 23• 11	985 885 903	0 0 0	5 2 1	29 24 23	0 0 0	8.40 3.26 5.25		1.17 .83 .86		23.5 9.0 3.0	14 1 2	27 28• 9	16	7 2 4	
OBALT JEAOWOOO OAM EER POINT JIXIE LK CITY	44.6 41.4 40.0 41.1 43.7	20.3 22.1 27.7 17.7 23.3	32.5 31.8 33.9 29.4 33.5	3.0	59 61 54 57 61	14 2 1 2 16	6 9 12 - 3 5	27 27• 27• 11 27	971 988 928 1062 938	00000	0 3 1 4 2	30 30 24 28 30	0 0 0 2 0	.88 5.03 2.00 2.22 1.67	1.39	.27 .96 .50 .32	16 6 26+	7.5 18.5	9 6 5	22 22 17• 27• 26	12 7 9 6	0 3 1 0	
LK RIVER 1 S AIRFIELO RANGER STA SALENA SAROEN VALLEY RS GRANGEVILLE 11 SE	44.5 45.8 38.5 48.8 48.4	27.1 21.7 13.7 34.7 32.3	35.8 33.8 26.1 41.8 40.4	6.9	60 63 62 70 65	2 2 1 1 1 15	18 7 - 3 26 25	11 23 27 3	869 928 1162 692 730	00000		26 27 30 11 17	0 0 3 0 0	5.54 1.60 2.66 3.39 1.44	•50	.96 .30 .54 .56		5.0 4.0	T 12	28+ 29	13 7 7 10 5	5 0 3 1 0	
GROUSE HAILEY RANGER STATION HEAGOUARTERS HILL CITY IOAHO CITY	44.6 45.6 45.4M 46.4 47.7	15.1 25.5 28.6M 24.3 26.4	29.9 35.6 37.0M 35.4 37.1	3 • 4 4 • 8 2 • 6	57 65 61 64 64	2 1 16• 3• 3	2 10 18 12 16	24 25 12 27 26	1046 878 833 881 830	00000		30 24 25 26 25	00000	1.36 1.84 5.22 1.21 2.84	•53 - •50 •20	.54 .45 1.32 .34	16 17 29	2.0 1.0 5.0		28 26	4 7 13 6 9	0 3 0	
KELLOGG AIRPORT LOWMAN 3 E NO 2 4C CALL 4OOSE CREEK RANCH	46.1 46.5 45.0	30 • 1 25 • 2 25 • 3	38 • 1 35 • 9 35 • 2	1.8	64 65 60		13	27° 23	802 869 888	000	0	21 27 24	0000	5.82 3.74 4.56	2.11	.91	16	12.2	7	22+28	14	1 1	
MULLAN FAA HEW MEAGOWS RANGER STA	41.8	27.6	34.7	3.6	59 61	3	15	27.	903	0	2	25	0	6.98	•61	1.43	12	7.4	3	9 29 •	15	5	
TANLEY	40.8 41.9 45.2	25.8 25.1 28.5	33.3 33.5 36.9		5 2 5 8 5 8	1 1 15		11	943 939 839	000	1	29 30 25	0 0 0	5.20 2.87 .68		.77 .90 .16	26 26	5 • 3 6 • 0 • 0	3	29 • 29 •	15	2 0	
SUN VALLEY WALLACE WOOOLANO PARK WARREN	46.2 44.3 41.3	18.0 28.6 18.8	32 • 1 36 • 5 30 • 1	1 • 4	62 59 58	1 1 2 +	0 16	24 11 27	980 849 1042	0 0 0		30 23 28	0	2.67 6.07 3.82	1.62	.95 1.52 .71	16	3.0 29.0		22	7 16 11	2 2 3	
OIVISION			35+1	3 • 1										3.42	.26			7.7					

IOAHO NOVEMBER 1966

CONTINUED													-						NOV	EMBE	R :	966	
				Tem	pero	ure				N	la. of	Days					Preci	pitation Sno	w, Sleet			la. of	Doys
Station	Average	Average Minimum	Averoge	Deporture From Normal	Highest	Date	Lowest	Date	Degree Days	Above W	ox.	Mi	n.	Tatal	Departure From Normol	Greotest Day	Dote	Total	Max. Depth on Ground	Dote	.10 or More	.50 ar More	1.00 or Mare
* * * SOUTHWESTERN VALLEYS 05																							
BOISE LUCKY PEAK OAM BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIOGE	51.6 56.2M 53.3M 49.2	34.4 33.9M 32.1M 28.2	M 43.0 45.1M 42.7M 38.7	4.4 4.4 2.7	68 67 72 69 64	20+ 20 20	24 23 21 18 17	9 9 24	654 594 665 783	00000	0	13 18 21	00000	2.03 1.60 .88 1.53 2.60	•40 •32 •15	.60 .40 .34 .29	29	•0 T •0	000		5 8 3 6 8	0 0 0 2	0 0 0
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WNW	49.4 53.5 53.4 56.9	30.5 34.5 34.9 32.8	40.0 44.0 44.2 44.9	3 • 1 5 • 7 4 • 8	65 69 68 73	20 20	8 21 23 12	25+ 24+	744 624 618 596	0000	0	20 12 15 15	0000	3.53 1.75 1.53 1.12	•35 •73 •16 •07		28	1.0 T .0	0 0 0		9 5 7 4	0 0	0 0
KUNA 2 NNE MOUNTAIN HOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	53.1 53.7 50.7 52.5 53.8	33.5 28.9 30.7 30.2 32.3	43.3 41.3 40.7 41.4 43.1	4.5 2.6 3.1 5.1	70 67 64 70 69	21 4+ 21	20 13 19 19 21	4+ 25+	645 702 721 703 650	00000	000	16 22 17 19 18	00000	1.63 1.87 3.08 1.62 1.56	• 45 • 94 • 62 • 35	• 56 • 75 • 65 • 42 • 36	28	T .2 T 2.0	7 7 0	26 26	6 5 8 6 6	1 2 3 0 0	0 0 0
SWAN FALLS POWER HOUSE WEISER 2 SE OIVISION	55.7 51.9	37.0 31.7	46.4 41.8 42.7	3 • 3 4 • 0	72 66	20 20	21 22		552 688	0	0	8 18	00	1.04 2.22 1.85	•94 •50		28 12	•0	0		5 8	0	0
* * * SOUTHWESTERN HIGHLANOS 06																							
GRASMERE HOLLISTER REYNOLOS THREE CREEK	51.7 51.9M 50.9 48.6M	25.2 28.0M 30.7 23.3M	38.5 40.0M 40.8 36.0M	2 • 9	69 65 64 67	1	12 16 3	26 25+	788 747 721 863	0000	0	24 22 18	0000	1.56 1.64 1.72	• 65	.39	28 10 29 8	.0 .0 .0 8.0	0		2 8 7 7	0000	0 0 0
0IV1510N			38.8	2 • 3							ŀ			1.33	.44			2.0					
CENTRAL PLAINS 07 BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	53.9 53.5 52.2 53.2M 51.3	29.2M 31.3 29.3 29.9M 30.0	41.6M 42.4 40.8 41.6M 40.7	4 • 4 2 • 9	70 66 67 70 66	21 20	15 19 16 15	25+ 24	697 669 721 693 723	00000	0 0 0	20 18 20 18 18	00000	.87 .83 1.01 1.43	- ·18 - ·02	.28	10+ 29	T T .8		26+ 26	4 3 5 5	00000	0 0 0 0
JEROME MAGIC OAM MINIOOKA MINIOOKA OAM PAUL 1 ENE	52.6 47.5 50.8 50.3 51.4	32.1 26.7 28.1 30.7 28.0	42.4 37.1 39.5 40.5 39.7	4.3	69 61 65 65	20 20	17 13 15 15	9 25 25	671 831 759 727 752	00000	000	15 24 21 18 23	00000	1.25 1.16 1.09 1.16	•30	.31 .26 .27 .29	15 10 10	.5 .5 T .0	, T T 0		5 5 4 4	00000	0 0 0 0
PICABO RICHFIELO SHOSHONE 1 WNW TWIN FALLS 2 NNE TWIN FALLS 3 SE	46.8 48.7 50.2 52.6 54.1	23.1 27.4 29.8 30.5 30.5	35.0 38.1 40.0 41.6 42.3	4 • 2 3 • 5 4 • 7	65 69 68	20 21	11 13 16 17 18	9 25 25+	892 801 741 696 672	00000	000	28 25 21 19	00000	1.36 1.13 .95 1.09 1.14	*08 - *14 *17 *21	• 31 • 25 • 23 • 36 • 38	15 29 29	T T •0 T	T 0 0 T 0	26	7 5 4 3	0 0 0	0 0 0
TWIN FALLS WBASO	51.1	30.0	40.6		67	21	17	25+	726	0	0	20	0	1.15		•35	29	• 9	1	26	3	0	0
OIVISION * * * NORTHEASTERN			40•2	3 • 1										1.10	•15			•4					
VALLEYS 08 CHALLIS CHILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEAOORE NO. 2	47.2 43.9 43.7 43.8	24.6 17.2 24.4 15.6	35.9 30.6 34.1 29.7	3.5	61 63 58 59	20	10	24 24 27 24+	865 1025 921 1052	00 00	2	26 29 27 28	0 0 0 3	.40 0 .18 .92	•09			.0. .3 5.4 4.0	0	30+	2 1 4 2	0 0 0	0 0
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	42.7 42.5 48.8 45.8	22.2 23.1 19.3 24.4	32.5 32.8 34.1 35.1	1 • 9 3 • 3			10	10 25 21+ 23	969 957 921 887	0000	5	30 28 28 28	0000	.52 0 1.12 .64 1.10	- •02 •47	.62	21	1.0 T	1 0		2 3 1 3	0 1 1 1 1	0 0 0
OIVISION			33.1	2 • 3										•67	•21			1.5					
* * * UPPER SNAKE RIVER PLAINS 09	·	Ì																					
ABEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 S BLACKFOOT 2 SSW	48.2 49.5 44.8 43.2 50.0	24.1 29.5 20.2 24.5 28.2	36.2 39.5 32.5 33.9 39.1	1.9 3.6	62 57	20+	16 9 7	26+ 25 25+ 27+ 9	860 759 966 928 772	00000	3	27 19 29 28 21	00000	.38 .58 .50 1.88 1.68	29 .32 .80		21 16 12	1.0 .0 .0 9.0 1.6	0		2 2 1 8 6	00000	0 0 0 0
CRATERS OF THE MOON NM OUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	42.2 41.3 49.6 46.3 47.6	24.8 25.4 26.5 20.6 23.0	33.5 33.4 38.1 33.5 35.3	2.7	56 54 62 61 60	14 19 14	12 8 10 2 8	9 9 10+	939 942 802 938 885	00000	6 0 3	26 25 22 27 25	00000	1.27 .23 .87 .27	- •46 •06	.34 .08 .23 .09 .23	21 8 11	2.0 .3 3.0 .5	T 1 0		5 0 4 0 2	00000	0 0 0

CLIMATOLOGICAL DATA

CONTINUEO

IDAHD NDVEMBER 1966

CONTINUED	Temperature														Preci	pitation								
										N	lo. of	Days							Sno	w, Sleet		N	o. of l	Doys
Stotion	Averoge Moximum	Averoge	Averoge	Deporture From Normol	Highest	Dote	Lowest	Dote	Degree Doys		32° or Bolow	32° or Bolow		Totol	Deporture	From Normol	Greatest Doy	Dote	Totol	Mox Depth on Ground	Dote	.10 or More	50 or More	1.00 or More
IDAHD FALLS 2 ESE IDAHO FALLS FAA AP IDAHD FALLS 42 NW WB R IDAHO FALLS 46 W WB R MALTA 1 NE	47.0 46.3 44.2 45.2 53.0M	28.4 25.6 17.7 21.0 22.4M	37.7 36.0 31.0 33.1 37.7M	3.0 2.9 3.3	63 62 58 59 68	20 20 20+ 20+ 1	15 12 5 11	24+ 24	811 864 1D13 948 808	00000		20 24 28 20 26	00000	.42 .29 .29 .29	-	•33 •04 •12	•11 •10 •11 •13	21 21	• 0 T	T T	26	2 1 1 1 2	00000	0 0 0 0
PDCATELLD WB AIRPORT //R SAINT ANTHONY SUGAR	48.6 45.7 46.2	26.8 24.4 23.3	37.7 35.1 34.8	2•7 3•5	60 59 59	14	15 7 7	9	812 889 899	0 0 0	2	23 24 27	0 0 0	.63 1.65 1.31	-	.36	.24 .35 .40	29+	2.5 3.0	1	9	1 7 7	0 0 0	0
DIVISIDN EASTERN HIGHLANDS 10			35.5	2.9										.74	•	•06			1.6		Į.			
ARBDN 2 NW BLACKFOOT DAM CONOA DRIGGS GRACE	46.6 44.4M 42.3 47.6	25.9 22.4M 20.0 24.6	36.3 33.4M 31.2 36.1	2 • 2 4 • 8	63 57 57 60	2 1 2	11 2 3 2	25+	853 942 1D08 860	0 0 0	2 4 2 1	22 23 28 26	0 0 0 0	2.26 1.36 1.35		•31	.55 .89 .40	8	6.0 9.5 5.0	4	9+	5 5 4	1 0 1	0 0 0
IOAHD FALLS 16 SE ISLAND PARK OAM KILGDRE LIFTON PUMPING STATION MALAO	44.9 39.7 37.7 45.4 49.1	22.7 18.7 20.0 23.4 27.5	33.8 29.2 28.9 34.4 38.3	3 • 3 3 • 2	59 52 51 58 62	2 3 3 2 3	- 1 - 3 - 1 9	9	928 1066 1076 910 794	00000	7 9 1	22 30 29 28 25	2 1 1 0 0	1.12 4.34 1.41 .38 1.11	-	•3D •14	.32 .79 .30 .19	7 12 21	2.9 26.5 11.2 2.0 T	14		3 11 5 2 3	04000	0 0 0
MALAO CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISAOES DAM	50.8 49.5 46.2 53.7 44.7	25.2 23.9 20.7 31.2 27.7	38.0 36.7 33.5 42.5 36.2	2.9 4.1	65 65 60 68 56		14 9 4 14	9 9 24	800 840 939 670 855	0000	2 0	25 26 29 16 19	00000	.91 1.81 .81 .86 1.87	-	• 27	.23 .60 .29 .38	8 8 8	3.3 3.0 5.5	T 2 1 2 4	26+	4 7 3 2 9	0 0 0	0 0 0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	50.0M 49.0M 45.4 42.0	26.3M 29.6M 24.2 21.4	38.2M 39.3M 34.8 31.7		62 59 59 55	20	12 14 4 0	9	796 771 899 990	0 0 0	1 2	25 20 27	0 0 0 1	1.07 .50 1.99 1.25			.25 .31 .38 .27	8	T 6.0	3		5 2 7 4	0000	0 0 0
OIVISION			35.1	3.7										1.46		.27			5.6					

EXTREMES

73	DATE	20
- 3	DATE	27•
8.40		
.180		
1.52	DATE	16
29.0		
14	DATE	27+
	- 3 8.40 .180 1.52 29.0	- 3 DATE 8.40 .180 1.52 DATE 29.0

						-	_	-						Day	of Mo	onth														NOVEME	BER_	1966
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12			15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01																																
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL	4.84 5.81 6.47 5.19 4.80					.12 .20 .36	.70 .23 .39 .62 .22	•02 •25	T	.01 .06 .08 .08	.02 .05 .29	T	.07 .24 .28 .45	.07	.40	1.30 .26 .95 1.23 .28	.47 .75 .64 .81	.01 .13			.25 .74 .18 e	.43 .36 .36 .59 .25	.05 T	т	.02	.03 .59 .71 .05	•13 T	.16	.05 .07 .08 .07		.48 .52 .81 .59	:
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	6.65 4.64 7.33 4.23					.15 .09 .20 .65	.41 .34 .82 .21	.06 .21 .17	.03	.20 .06 .05			.35 .43 .23	.28 .28 .18	.89	.32 .76 .61 1.07	.92 .81 .86 .71				.67 e .56 .33	.43 .57 .59		•	.04	.28 .41 .23		.10	. 46	.13 .16 .22	.95 .34 1.07 .06	•
NORTH CENTRAL PRAIRIES 02																																
SRANGEVILLE SREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	1.56 1.65 3.58 1.89 3.31					.03	•14 •12 •30 •15	.11 .01 .06	.05 .05	.22 .17 .16 .17	т	.02 .10 .02 .07	.12 .22 .31 .33	.03 .02 .23 .04	. 03	.09 .91 .10	.26 .30 .41 .18				.08 .04 .07 .05	.02 .08 .13 .05	.11 .01 .02	T		.05 .05 .52 .25 .50	.02 .07		T •05 •22 •09 •19	.12	12 •11 •12	:
WINCHESTER I SW	2.75					.12	.16	•22	.06	.20	T	.12	.23	•05	T	•47	.16	T			.14	-13	T	T		.35	Т	Т	•14	.07	-14	•
NORTH CENTRAL CANYONS 03																																
FENN RANGER STATION KAMIAH KOOSKIA	3.21 2.04 2.2					.14	.48 .42	.04	.17 .11 .07	.12	·21	.08 T .01	.38	.27 .06	.04	T T	T •15 •31	.04			Ţ	т	.05 .01			.02	.12		.05		.09 .15	:
LEWISTON WB AIRPORT //R DROFINO	1 · B1 3 · 35					.13	10.	.01	.01	.10	•09	.25	T •46	.03	.30	.83	.11	.30		.01	.04	.21	T -15			.13	.65		.16		.06	
RIGGINS RANGER STATION SLATE CREEK RS	1.57					*	010	.16	.08	.17 .32	.02		•20		.13	.01	.62 .53				·23		.07 .05	•05			.06	•02		,02	.01	:
CENTRAL MOUNTAINS 04																						Н										
ANOERSON DAM ARROWROCK DAM ATLANTA 3	2.47 2.67 2.81					•21	.27 .20	.02 .40 .05		T .39	•22 •40	.41 .11	.06 .60	.01 .05	т	.09 .01 .11	.26 T .55	T		T	.01 .25	.01	.05 T	.01			.13 .29		.32	.61 .36	.03	:
AVERY RANGER STATION BIG CREEK	4.91 2.26					т	.54 .15	.13	.15	.02	.08		.20	.14	.02	.63	.74	T			.38	.34	.05	T	.40	†16	.09		T 04	*14 T	.65 T	
BROWNLEE OAM BUNGALOW RANGER STA BURKE 2 ENE	8.40		-	-	-	-28	.22	.53	.12	.06	.61	-	.36	.30	.20	.97	1.17	<u>-</u>	-	-10	41	.57	-06	-31	-	.93	.26 T	-12	.25 T	.19 1	1.12	:
CASCAGE 1 NW CENTERVILLE ARBAUG RCH	3.26					.02	.16	* ⁰ 1	Т	.01	010	.05	.57	.19	.07	.07	.83	T	T		.48	, 22 T	•12 •27	T	Ì	Ť	.08		T	.42	Ť	
CLARKIA RANGER STATION COBALT DEAOWOOD DAM DEER POINT DIXIE	5.25 .88 5.03 2.00 2.22	.10	.03	•10		.03	.13 .69 .50	7 .07 .05	.05 .10 .02	.05 .04 .08	.15 .36 .32 .14	.05 .12 .20	.61 .55 .25	.24	.05	.80	.86 .05 .96 .15	.32	T	•02	.13 T .42	.22 .27 .42 .02 .27	.02 .20 .25	T T •07		£8. T .1S	.20 .32	T	.08	.08 .37 .20	.04	
ELK CITY ELK RIVER I S FAIRFIELO RANGER STA GALENA GAROEN VALLEY RS	1.67 5.54 1.60 2.66 3.39					.01	.40 .69 .15 .53	**************************************	.12	.06	•14 •11 •11	7 7 •15 7 •30	.17 .56 .05 .20	.14 .03	.53	.04 .27 .53	.74 .20 T	.06 .32	.01		.02 .06 .54	.05 .20 .01	.04 .26 .09	Ť ⁰¹	Т	.10 .42 .36	.48 .96 .03	•02	.05	.12 .32 .30 .24	.05	•
GRANGEVILLE 11 SE GROUSE MAILEY RANGER STATION	1.44					.01	.25	.07		.17	•05		.14 T	.01	.17	.41	.27 .48 .45			.07	.03	.02 .54	.09 .10 .03		1	.05			.01	•13	т	:
MEAOOUARTERS MILL CITY	1.21						.15	*13 T	.24	.18		.12	- 1	, 90 T		.10	.16	1.32	Ť		T	T Of	.03	•12			Т	.16	. 22	.07	.18	:
IDAHO CITY KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH	2.84 5.82 3.74 4.56			-		•41 -	.47 .15 .30	.05 .35 .05	.10	.05 .05	.28 .20 .36 .35	.09	.35	.04 .56 .06 .35	.20 .01 T	.79 .15 .09	.42 .95 .91 .92	.02	-	.20	.12 .34 .38 .25	.35	.31	.04		.32	.24		.03 .15 .07 .27	.29	.95 .01 .07	:
MULLAN FAA NEW MEAOOWS RANGER STA PIERCE //R POWELL SHOUP	6.98 3.48 5.20 2.87					.10	.17 .16 .36 .50	•43 •07	.11 .03 .21 .17	.07 T .17 T	.15 .33 .19 .27	.01	. 63 . 62 . 36 . 03	.33 .22 .20 .15	.21 .31 .61	1.43 T	.86 .54 .35	•17 •58			.36	.61 .13 .15 .07	.07 .24 .04	.01 .23	.04 T	.56 .05 .06	.06 .05 .77 .90	.04	.12	.37	.80 .07 .22 .12	•
STANLEY SUN VALLEY WALLACE WOOOLANO PARK WARREN	2.67 6.07 3.82	-	•	-		т	.26 .40	.07 .25	- *37	- .02	T •15	.05	- .02 .46 T	T .02 .52	- •43 •22	.56 .25	.95 1.52 .71	.38	-	-	.24 .10 .55	.15 .56	.17 .14 .37	7	.03	12	.02 .44 .21	- T	.06 .03 .17	.12 .13 .07	.25	:
SOUTHWESTERN VALLEYS OS																																
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALONELL CAMBRIOGE	2.03 1.60 .86 1.53					•13	•52 •60 T	T T		•25 T	.60 .05 .06	.12	.11.	T •02	.28 T	.01 T	.02	.01 T			T	T	T T	*03 T		•12			.33	.12	.03 T	•
COUNCIL OEER FLAT OAM	3.53 1.75					Ţ	.08 .11			т	.07 .31	.19 .18 .30	1.12	•12 •31 •02	.13	.03 T	.57 .55				.07	.09 T	.0.	т		.27	.03		.05	. 68	.01	•
EMMETT 2 E GLENNS FERRY	1.53						.39	Ţ			.22	.2B	80. 15	.04		.03 .0B	.15 T				T		.04				.10		.18		.03	
GRANO VIEW 3 WNW KUNA 2 NNE MOUNTAIN HOME 3 S	1.63	-	•	-	-	т	.56	•	•	T	•26	.20	.12	•	-	•	.03	-10			T	•	- т	•		•	• os	-	• 22 • 75		T .	
PAYETTE	3.08					.14	•58 •22	* ⁰²		T 26	.29 .30 .26	.05 .20 .29	.65	.02	*07 T		.53 .05	.01		т	*08 T	•06	.05	.02 -11			.10		.10		.50 T	•
SWAN FALLS POWER HOUSE WEISER 2 SE	1.04					.14 T	•19 •27	•02		.24 T	-17	.30	.04	.02		0.2	т.,		Ý		.02		.04 T				.03		.13 .34	.12	.01	
SOUTHWESTERN	2022						***				.16	.36	86.	.08	.06	.03	.11				T	T	•10				Ċ		•11	.23	.03	•
GRASMERE MOLLISTER REYNOLOS THREE CREEK	.41 I.56 1.64						•21 •02	•24 •13 •12			.39 .11 .37	.16 .10 .08	.02			•12	.38				.02	.11		•03 T			.10 .13	•12	.25 .12	.28 .39 .30	.01 .06	:
e e e CENTRAL PLAINS 07																																
BLISS BURLEY	.97 .83						T T	T .03	.05 .22		•10 •28	•15 •02	.01	T		.03							т				.06 .03		.15	.32		:
BURLEY FAA AIRPORT CASTLEFORO 2 N MAZELTON	1.01 1.43 1.20						*04 T	.22 .16 .06	.16	.06 .25	.22 .09 .27	.11 .09 .10	.03	T .03		.08 .04	Ť				.01	.05	т	T		T	.08	1	.10 .24 .21	.12	.01	:
	1.25						т	.09 T	.04		:19	.13	.03	.03		-16	т					.06	Ţ				.07	Y	.12	.31	.02	
JEROME MAGIC OAM MINIOOKA	1.19						.06 .07		.12		.27	.09	.02	т		.05	.02				T •04	.15					. 02		.06			•

DAILY PRECIPITATION

Continued								L	723	ıIJ	1	1 1	IXI	C	,11	11.	Ω	ric	71.	•											10 AHO NO VEH		19
Station	Total														Day	of Mo	nth																
Station	J.	1	2	3	4	5	6	7	8	9	10	11	_	_	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3
UL 1 ENE CABO CMF1ELD OSMONE 1 WNW IN FALLS 2 NNE	.85 1.36 1.13 .95 1.09					T	.10 T	.09 .06	.19 T	Ť	.0 .0 .0		14	.13 .22 .04 .05	*01 *02	Т	13 •25 •12 •03	7 •22 •06 •01 7	.10			* 0 3 T	.03 .25 .11 .07	T	T			.03 7 .05 .01		*11 *12	.20 .31 .24 .23	T .01	
IN FALLS 3 SE IN FALLS WBASD	1.14							.01	.24	T	+2	b •		.07 PO.	.02		.02	. 0 2 T					.04					.09			+38 +35		
DRTMEASTERN ALLEYS 08														1			ı																
ALLIS ILLY BARTON FLAT 8015 34 w 880MSVILLE ADORE NO. 2	0 -16 0 -18	-	-	-	-	-	.19	.06	T 03	.03	.0			T	-	-	.05 T	.13 .10	-	-	-	.01	.25	.03	- T	T	.01 D .03	-			T -16	.05	
CKAY RANGER STATION CKAY A NW Y RANGER STATION LMON	0 1.12 .64 1.10						.05	T	.05		D +1	0					T	.23 .62				₹ •03	.28 .35 .64		T		т	T	Т		.12	Т	
PPER SMAKE RIVER																																	
EROEEN EXP STATION ERICAN FALLS 1 5W CD 3 NW HTON 1 5 ACKFOOT 2 55W	.34 .50 1.88						.01 .03		.16 .13		.0	6 . 7 .	09 01 23	.10 .33		.09	.01 .02 .18	.02 T .26 .06	T			.04	.17 .08	.09	Ť	т		.05 .23 .11		Ť	.09 .03 .26 .06	*°° 6	
ATERS OF THE MOON NM BOIS EXP STATION RT MALL INDIAH AGNCY MER & NW WE	1.27 .21 .87 .27						.11 .03	.08	. 21		**************************************	3 .	14	.01			.16 T .01	.34 .03 .02				.06	.08	T		T			.07	.07	.03 .07	.01 .02	
AMO FALLS 2 ESE AMD FALLS FAA AP AMO FALLS 42 NW WB R AMD FALLS 46 W WB R LTA 1 NE	.42 .29 .29 .29						.11	.19	. 01 T . 02 . 04	T	*0 *0 T T	2 .	05	T			.05	.02 .04 .07 .05		т		,03	.01 .11 .13	.02	T	T		T T		T T	.08 .06 .01		
CATELLO WE ALRPORT //R	1.65	4					.07 .35 .10		.08	,	•0 •1 •1	0 .	30	.10	.02		.11 .17	,03		.10		•02	•24	.01	T	T	Ť	.01		•02	.03 .35 .23	.06	
ASTERN MIGHLANDS 10																															.50		
RBDN 2 NW ACKFOOT OAM DNOA NIGGS RACE	2.26 1.36 1.35	-	-		-	•	T T •40	.04 .38 .02	.89	.0	.0			- 020 E00	-	-	-	Ť	-	-	-	-	.49 .20 .25	.10	T T	.01	D .20	.09		.02	.22	T .01	L
DAMO FALLS 16 SE SLAND PARK DAM SLEDRE FFON PUMPING STATION SLAO	1.12 4.36 1.41 1.11	1					.75 .08	.05 .79 .22 T	. 59	.0		5 .	07	.05 .56 .30 T	.05		.04 .14 .07	.03 .22 .17				T	.32 .05 .06 .19	.02		.0 .0	T	.24 .19	.02	.07	.31 .18		
ALAO CITY FAA AP C CAMMON 2 WSW ONTPELIER RANGER STA NKLEY ALISADES OAM	1.8 .8 .8	1					T .18	.23 .10 T	.24	0 9 +0 9	1 .0	6 6	10 21 01	.04 .13 .04 T				.02					• 17 • 31 • 23 • 02 • 28	.02	T	т		.03 .03 .02		.19 T	.09 .26 .12 .35	.01	
RESTON 3 NE IRIE 12 ESE TREVELL WAN VALLEY ETOMIA EXP STATION	1.01	d Q					.04		•2: •2: •3:	3	7 . C		20	.20 .21 T	.01		.08	. т				т	.15 .04 .35	.03	т)		.25			.21 .33 .12 .19		

SUPPLEMENTAL DATA

		(Win Speed -	m.p.h.)		Relati	ve hum	idity ave	rages -		Numb	oer of d	ays with	precipi	tation			To and
Station	Resultant	Resultant	Average	Fastest mile	Direction of fastest mile	Date of fastest mile		ITAIN ST		TIME 11 PM	Trace	6010.	.1049	- 3039	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average aky cover eunrise to ex
BOISE WB AIRPORT	13	4 • 1	8.1	45	SW	16	76	66	60	76	7	2	8	0	0	0	17	48	7.8
IOAHO FALLS 42NW WB	21	1.4	5 - 1	38 0	SSW	16	-	~	-	-	3	5	1	0	0	0	9	-	-
IOAHO FALLS 46W WB	-	-	-	-	-	~	-	-	-	-	3	5	1	0	0	0	9	-	-
LEWISTON WE AIRPORT	-	-	-	-	-	-	8.8	81	75	-	4	8	5	1	0	0	18	-	8 . 4
POCATELLO WB AIPPORT	20	6.8	9.6	35	W	21	76	6.2	56	69	6	10	1	0	0	0	17	43	8.0

MAXIMUM HOURLY AVERAGE

								_								-														- "	TO TEMBER	
Station							_			•	10					-	Of Mo		••	••	20	27	20	20	24	25		0.00		20	00 00	Average
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	13	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30 31	¥
PANHANOLE 01																																
BAYVIEW MODEL BASIN	MAX	47 29	45 29	51 23	42	44	44	37 31	43	41	41	41 15	38		44 37	44		45 28	45 28			46 32	45 27	3 B 3 O	41	45 35	45 28	38 28	42		44	43.1
BONNERS FERRY 1 5W	MAX	49	53 26	48	45	46	42	38 28	37	37	41 26	34	43	41 27	40	45	44	43	38	40	49	48	45	41	43	43	40	36 32	40 32	41	38 32	42.3
CABINET GORGE	MAX	55	57	50	50	39 31	40	37 30	34	33	42	33	40	37	44	42	43	42 32	41	42 31	44	43	44	38 29	39 33	44	41 27	35 29	38	41	42 37	41.7
COEUR O ALENE RS	MAX	59 30	58	59 30	53	50 32	44	39	40	40	42	44	41	45	42	46	44	46 31	45	48	50 33	48	46 32	45	40 38	42	46 31	39	42	47 29	46 40	45.9
PORTHILL	MAX	48	54 25	48	45 21	45	44	41	37	39	40	34	44	47 27	41	45	43	43	38	41	44	49	41	42 28	43	44	42 27	37 31	38	41	3 8 2 6	42.5 27.8
PRIEST RIVER EXP STA	MAX MIN	51 25	53 29	49	46 22	39 29	36 31	39 29	35 21	34	40 25	36 13	3 6 2 8	33 28	37 32	42 33	42 33	42 30	38 29	38 32	44 36	43 34	37 26	35 28	37 33	44	34 25	35 29	34 32	38 34	38 36	39.5 28.7
SAINT MARIES	MAX MIN	63	60 31	55 25	55 23	44	42 32	40 35	36 21	33	44	42 17	48 32	46 28	53 41	46 38	46 37	49 30	51 29	59 29	51 41	46 37	40 30	42 32	44 37	44	43 25	49	41 32	47 37	45 39	46.8
SANOPOINT EXP STATION	MAX MIN	52 25	56 28	50 23	48 22	44	42	39 28	37 28	36 28	41	35 15	40 28	39 32	42 34	44 37	43 36	44 32	41 29	43 31	41 37	45 35	44	39 33	39 36	45 36	45 29	36 31	38 31	41 38	39 35	42.3
TENSEO	MAX MIN	62 24	5 9 30	50 22	51 20	49 30	48	45 32	35 20	39 25	42 29	41 15	47 34	49	55 44	44 38	45 30	50 28	54 27	60	56 40	46 34	42	42 32	44 36	48	40	41 30	45 36	47 37	49 40	47.5 30.3
	1																															
NORTH CENTRAL PRAIRIES 02																																
GRANGEVILLE	MAX	57 27	56 34	53 27	50 25	51 33		43	38 18	40 18	42 27		48		60 41		48	45 27	50 28	55 31	58 42	48 29	37 26	43 25	3 8 3 2	44 30	38 24	41	43	44 33	50 34	47.0 28.9
GREENCREEK 3 N	MAX MIN	58 30	57 37	52 28	49 25	49 32	42 34	44 32	32 12	32 19	38 28	33 15	47 31	49 32	5 9 4 5	55 36	45 34	44	50 30	56 31	58 43	49 36	40 28	40 29	42 32	40 32	37 25	41	40 34	45 34	49 36	45.7 30.4
MOSCOW U OF I	MAX	57 35	57 34	55 29	53 27	48 32	44 31	43 23	36 20	35 24	43 31	37 25	48 35	47 33	54 44	45 39	46 34	47 33	50 34	55 38	48 34	46 36	43 33	45 32	45 31	46 31	41 29	40 28	42 33	49 38	48 40	46.4
NEZPERCE	MAX	56 30	58 35	54 26	49 25	50 32	43	43 32	32 22	34 20	37 25	34 16	47 31	49 31	5 9 4 5	54 35	48 36	45 29	48 30	58 31	58 41	50 35	41 26	41	44 33	40 32	38 25	3 8 2 5	40 32	48 35	45 35	46.0 30.4
POTLATCH 3 NNE	MAX	60	56 31	55 22	52 19	46 31	43 30	40 31	33 19	36 23	42 27	38 17	46 33	50 29	53 44	44 35	44 35	49	53 29	58 30	57 40	45 35	42 29	43 31	44 29	46 35	38 29	43 30	45 38	47 38	49 32	46.6 30.1
WINCHESTER 1 5W	MAX	61	53 33	51 24	50 24	45 32	39 32	37 29	32 12	34 10	38 16	42 10	45 33	48 32	56 40	49 36	42 32	46 26	50 30	55 32	52 38	45 32	3 8 2 4	37 25	42 29	42 30	32 17	-40 17	42 33	43 31	46 31	44.4 27.3
* * *	1																															ı
NORTH CENTRAL CANYONS 03	1																															
FENN RANGER STATION	MAX	62	58 30	60 33		52 31	51 35	47 37	46 34	44 26	38 29	37 25	43 26	43	45 35	57 37	61 37	50 31	50 30	51 29		62 32	53 28	40					46 28	42 29	45 35	49.6 31.4
K005K1A	MAX MIN	60 30	62 35	50 33	47 30	53 31	48 38	48 36	42 30	37 26	40 32	39 28	46 34	45 38	58 36	57 40	57 40	45 29	43 30	48 31	65 34	57 37	50 30	46 33	50 33	50 29	47 33	42 25	40 29	48 35	48 38	48.9 32.8
LEWISTON WB AIRPORT	MAX	59 38	62 39	54 34	51 32	47 38	52 35	50 35	43 28	43 30	47 30	40 27	54 39	49 38	57 40	50 41	55 38	49 35	48 33	57 34	57 40	55 36	48 34	46 35	51 35	49 38	48 33	48 35	47 40	50 40	53 44	50.6 35.8
OROFINO	MAX MIN	61 33	59 35	60 32	53 32	51 34	44 38	50 37	51 29	41 30	36 32	49 24	41 25	50 35	50 35	58 39	55 42	49 33	49 31	50 32	52 34	60 40	50 33	47 33	52 34	50 32	42 32	45 28	44 30	40 34	46 39	49.5
RIGGINS RANGER STATION	MAX MIN	64 30	62 39	62 33	58 32	57 44	54 42	56 42	45 35	40 28	46 28	46 30	52 42	50 36	65 38	66 50	64 48	52 38	53 35	54 30	58 46	60 48	52 38	48 34	48 36	46 36	46 34	48 32	48 40	50 40	50 43	53.3 37.6
SLATE CREEK RS	MAX	61 29	61 36	57 30	54 27	55 33	47 39	47 34	44 32	40 27	48 28	40 22	54 34	57 36	64 40	65 51	62 39	50 30	51 28	66 30	63 48	58 41	50 31	45 32	47 35	44 37	44	53 32		49 38	55 37	52.7 34.2
* * *																			ļ													
CENTRAL MOUNTAINS 04	1																															
ANOERSON DAM	MAX	63 35	64 34	66 33		54 34	53 38	45 36	44 30	40 26	47 33	43 32			51 39	51 43	51 40	47 34	53 33		59 34	59 36	43 34	39 28	41 26		40 28	49 26	46 33		48 36	49.9 33.5
ARROWROCK OAM	MAX	63 32	61 32	58 30	58 30	54 33	50 35	45 37	46 31	41 25	46 29	40 33	39 34	45 39	55 42	55 44	56 47	57 34	47 32	51 32	58 33	63 43	50 36	43 28	37 25	40 25	37 26	37 28	48 27	40 30	47 38	48.9 33.0
ATLANTA 3	MAX	62 21	62 25	59 22	56 20	50 25	41	40 26	36 22	30 14		3 9 2 2	39 32	42 31	50 29	48 33	40 32	40 25	45 24	52 25	50 30	41 30	43 23	38 15	37 13		33 15	35 12	42 15	41 32	44 29	43.8 23.3
AVERY RANGER STATION	MAX MIN	56 29	59 30	53 30	49 26	45 30	42 36	41 35	37 27	35 28		37 20	33	39 29	55 37	47 36	41 36	44 33	32	47 34	46 39	48 36	40 34	39 33	39 34	38 34	35 31	34 28	38 33	43 34	42 36	43.2 32.2
BIG CREEK	MAX	58 16	59 23	53 17	49 16	46 23	39 29	36 23	32 16	33 5	38 28	31 7	41	43 27	49 36	48 38	45 30	35 21	43 24	40 21	41 24	35 24	34 15	35 4	34 5	32 12	32 19	42	37 18	42 29	37 27	40.6
BROWNLEE OAM	MAX	70 41	66 41	65 38		61 41	55 42			56 36		47 34		57 43	60 47	65 50	67 50		51 38		55 37	61 39	66 48	51 33	40 32		3 9 3 1	45 30	48 32	44 32	46 38	55.I 38.4
BUNGALOW RANGER STA	MAX									1																						
BURKE 2 ENE	MAX	48 25	49 29	45 23		39 26	35 30	35 29	3 1 1 8	30 20			37 25		40 33		35 31	36 25			40 32			33 27			32 28	33 29		38 31	37 32	37.2 26.6
CASCAGE 1 NW	MAX	57 24	55 24	55 24		51 27	41 32	39 31	37 25	30 16	42 29	43 23	42 33	46 33	48 38	49 39	48 35	40 27	46 28	53 25	50 40	47 31	38 29	34 16	32 21	33 17	34 19	41 17	37 24	40 32	40 31	43.3 27.2
CLARKIA RANGER STATION	MAX	54 25	53 28		48 19	40 26	41 31	37 33	34 22	31 26	39 29	35 12	32	38 26	52 36	40 35	41 36	38 25	42	43 24	49 38	43 36	41 30	39 30	41 31	36 29	34 26	34 24	34 28	40 32		41.0

Continued										111.		1.1	711		TIL	7.1	OII	بديد	,												HOVE	BER	1966
Station			-	-												Day	OI M	onth		-													rage
CDBALT	MAX	52	57	3	49	5		7	8 42	9				13			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Avera
	MIN	19	20	18	17	23	32	28	17	11	25	13	53 29	24	30	52 31	26	21	21	51 24	26	17	14	8	35	39 16	13	38	36 16	29	26		20.3
DEADWOOD CAM	MAX	17	20	19	17	52 22	29	29	36 18	33	23	35 20	3 8 3 0	30	39 29	30		37 25	26	23	45 25	28	33	35 14	32 17	30	32 11	37 9	35 18	3 9 30	40 30		22.1
DEER POINT	MAX	54 37	53 43	50 37	51 35	40 31	32 26	34 28	36 30	41 27	34 12	36 15	35 25	40 32	43 35	42 35		34 28	23	43 28	41 27	37 24	41 30	39 29	40 28	36 24	34 20	35 12	38 27	37 28	38 29		40.0
DIXIE	MAX MIN	55 17	57 23	55 17	51 15	49	41	39 17	37 21	2 9 5	31 21	39 - 3	34	40	4 2 3 2	49 36		39 19	39 18	46 18	53 21	40 29	3 9 1 5	33	31 12	33 11	33 14	29 - 2	41	36 25	42		41.1
ELK CITY	MAX MIN	57 25	59 25	59 26	54 20	53 21	40	39 29	3 9 2 6	29 16	34	36	32 12	39 30	40	5 5 3 2		42	38 25	48	60 23	57	48	34 22	34 26	38 24	37 27	34	41	35 28	40		43.7
ELK RIVER 1 5	MAX MIN	58 26	60 26	56 23	50 20	51 21	40 31	44	40 22	33	33 26	38	37 19	45 27	46	56 34		44	49	50 25	54 27	55	42	43	38	44	35 28	35 23	36 27	36 32	42		44.5
FAIRFIELD RANGER 5TA	MAX MIN	60 18	63	57	55 12	52 17	45 31	45	42 21	35 12	46 26	36 24	44	52 30	48	49		47	50	54 23	55	50	39	32	35 12	37 10	32 15	42 12	42	42	43		45.8
GALENA	MAX	62	58	52	51 17	46	33	34	31	37	38	33	31	34	43	36	34	36 19	42	43	36 18	33	34	29	37	29	30	33	38	41	42		38.5
GAROEN VALLEY R5	MAX	70 32	62	62	64	52	48	49	47	36	48	40	42	49	48	50	54	46	56	54	56	49	41	43	46	38	40	45	38	44	48		48.8
GRANGEVILLE 11 5E	MIN	57	59	55	53	30	39	40	31 41	35	33	36	38	51	64	65	52	35 47	35 51	53	59	54	37	34	33	28	28	49	30	36	49		34.7
GRDU5E	MAX	30 54	57	56	28	32 52	38	34	31 50	26	32	25 36	34	34	39 50	38	50	30 43	50	50	36 50	33	35	32	32	30	32	39	33	36 45	36		32.3
HAILEY RANGER STATION	MIN	12	12	12	12	19	24	16	18	3 3 5	15	9	22	50	15	25	47	15	16	16	20	29	15	32	34	34	11	6	12	29	23		15.1
HEADDUARTERS	MIN	24	22	19	18	25	34	31	26	15	23	23	32	36	36	36		26	28	29	32	33	26	14	12	10	18	19	25	31	26		25.5
HILL CITY	MIN	29	24	30	23	20	28	34	32	26	30	42	18	32	27	33	33	35	27	53	25	32	35	27	27	31	30	30	23	28	32		28.6
IDAHD CITY	MIN	20	19	19	14	18	34	31	24	19	27	29	30	31	32	38	36	22	22	22	33	29	25	13	13	13	21	12	25	31	27		24.3
	MAX	62 22	63 25	23	59 21	51 24	25	35	24	18	30	35 25	32	33	51 32	37	35	45 26	53 26	58 24	32	32	29	22	23	18	16	17	23	33	31		47.7
KELLDGG AIRPORT	MAX	59 26	30	52 25	50 22	21	40 32	39	46 26	35 28	31	43	4 8 3 0	28	38	58 38		29	32	31	51 37	33	29	39 30	33	35	43 25	3 9 2 8	29	4.5 3.5	45 38		30,1
LDWMAN 3 E ND 2	MAX	65 21	20	19	62 18	50 23	50 32	32	42 24	38 16	39 32	38 25	39 30	52 38	46 20	52 35	51 35	26	54 26	53 23	50 29	32	27	3 9 20	21	34 16	17	16	36 22	43 30	32		46.5
MC CALL	MAX MIN	57 23	58 26	58 23	56 25	50 29	40 33	51 27	37 24	30 16	40 26	39 19	42 34	43 36	49 17	48 37		43 26	47 28	56 27	50 38	54 19	36 27	33 13	33 18	35 16	34 14	16	38 24	60 32	41 32		45.0
MDOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX	59 29	57 27	53 25	51 23	44 30	37 31	36 27	30 20	36 23	38 15	33 15	41	40	49 37	39 32		42 27	48 27	46 30	48 33	40 29	39 27	35 29	38	38 29	33 23	36 24	43	33	40 35		41.8
NEW MEADOWS RANGER STA	MAX	59 19	60 21	61	58 18	55 19	52 32	42	43 19	35 16	32 24	40 24	43	46	45 38	54 39	52 40	48 26	42	55 24	56 24	54 32	41	42 14	38 14	45 15	32	36	38 15	35 25	38 32		45.9
PIERCE	MAX	52 23	51 23	51 23	49	46 21	38	3 9 3 2	38 26	30 24	33	36 15	36 16	40	38 31	50 31		41 25	39	41	44	49	41 26	3 8 2 8	37	41	34	36	34	34	37 31		40.8
POWELL	MAX M1N	58	55	57 25	54 22	53	49	39	38	30	35 25	42	37 15	38	35 32	43	51 32	40 32	42	43	50 18	47	41	36 27	33	34	34	36 18	33	34	40		41.9
SHDUP	MAX M1N	53	49	50	51	46	45	45	42	37	45	40	48	43	54 36	58	53	43	45	43	51	48	49	37 25	47	35	40	38	39	39	42		45.2
STANLEY	MAX	21	4.0	40	25	24	36	31	32	231	30	21	30	30	36	36	,,,	-1	- 1		. 7	3.	,,	.,			23	40	2.7	32	32		20.5
SUN VALLEY	MIN			57			53	39		38	46	45	41	46	56	46		44	50	51		57		35		34	38	42		48	44		46.2
WALLACE WODDLAND PARK	MIN	13	17	15	13	19	32 40	31	35	10	13	15	32 42	30	24	31 54	41	17	19	18	23 57	52	39	37			8	34	39	18	46		18.0
WARREN	MIN	27 58	30 58	25	50	23	31	32	26 32	25	27	39	43	45	33	45	35	39	45		29	35		30		34			31	34	37	- {	28.6
	M1N	19	25		15	25					25	2	30	26	33	33	32	20	19	22	26	20	13	2	3	8	7	- 1	17	31	24		18.8
SDUTHWESTERN																																	
VALLEY5 05																	62	58	50			68	5 3	45		44			50	44	50		
BDISE LUCKY PEAK DAM	MAX M1N	65 39	67 38	62 36	29			35		24					31	55 47	52	39	37			38	40	31		27			39	38	40		
BDISE WB AIRPORT	MAX	67 34	57 32	30	55 25	53 37	46	31	43 25	23	33	34	54 41	46	50	51		36	32	32	67 47	37		25	24		29		37		50 39		51.6
BRUNEAU	MAX	67 31	61 25	63	60 26	50 27			47 29	21			60 43	62 47	59 48	62	62	55 28	23	65 25	72 51	39	35	42 25				- 1	39	39	53 37		56.2 33.9
CALDWELL	MAX M1N	65 27	59 25	63 23	62 34	52 29	51 36	51 33	46 28	43	43 28	32	59 39	56 44	60 44	62 46	58 48	54 32	53 27	61 25	69 49	62 32	54 36	47 26	42 18	21		52 25	33	46 32	47 36		53.3
CAMBRIDGE	MAX MIN	62 23	61 22	64 18	62 30	53 28		47 26	45 25	42 17		3 8 2 2	53 32	51 38	55 40	60 40	55 41	52 27	54 28	52 23	61 39	55 33	46 34	46 23	42	35 21	32 20	37 20	36 22	41 29	45 35		49.2
COUNCIL	MAX M1N	61 27	65 15	65	64 37	53 30	51 37	49 31		37 22		41 27	50 35	50 40	55 42	58 41	55 44	50 30	53 30	54 28	60 38	55 40	44 32	45 31	42 30	40 25	36 22	43	3 B 2 3	40 32	45 37		49.4
DEER FLAT DAM	MAX MIN	63	67 29	64 28	62	59 35	49	50 35	46 33	42	42	45 35	60	57 46	58 47		60 44	53 38	53 30	60	69 50	66		48	21	41 21	44 26	51 29	4.8 32		46 38		53.5 34.5
EMMETT 2 E	MAX M1N	67 31	62	63	63	54 33	49	50 35	48	40		45	59		64 54		65 45	51 35	55 30	60	68	56 44	48	45		44				47 37	49		53.4
GLENNS FERRY	MAX	70	62	65	60	54	52	52 35	51	48	58	51 35	60	64	60	61	61	53			73	64	52	4,4,	47	49	45	55	51		58		56.9
	MIN	32	24	20	4.1	- 5	70	33	30	. 3	25	23	-0	- 3	- 6	- 6	. ,						-	- 0					20				25 00

48 49 27 25 33 47 43 49 53 56 47 37 32 32 7 11 13 22 12 23 12 - 1 - 1

31 43 46 5 12 28

43.8

MIN

M1N

LEAGORE NO. 2

Continued	-	_							_								-													N	OVEMBER	1966
Station		-		-												Day (Of Mo	nth														50
MACKAY RANGER STATION		1	2	3	4	5		7	8	9		11			14	-		17	18	19		21	22	23	24	25	26	27	28	29	30 31	Arr
	MAX	15	18	27	51 28	24	30	28	38 24	16	12	38	28	22	26	30	28	22	24	23	47 26	29	37 16	13	14	29	34 22	35	18	30	42 27	42.7
MACKAY 4 NW MAY RANGER STATION	MAX	52 20 58	62 24 59	55 26 58	51 29 54	45 27 56	42 33 53	42 31 49	36	30 14 35	15	19	27	45 25	31	33	32	36	23	22	30	29	37	32	12	10	32	34	38	22	40 26	42,5
	MIN	18	19	17	16	17	26	28	19	11	15	14	17		16	38	35	21	16	17	53	51		36	12	38	17	19	13		25	48.8
SALMON	MIN	20	55 20	55 17	18	24	31	31	39 25	21	26	18	56 29	30	33	36	53 32	43 25	21	19	26	27	23	33 16	18	35	20	18	23	39 31	31	45.8
* * *																																
UPPER SNAKE RIVER PLAINS 09																																
ABERGEEN EXP STATION	MIN	20	21	15	57 15	51 17	58	35	29	19	38	30	33	50 28	57 29	30	53 31	50 26	22	51	55 27	61 35	47 25	24	35	12	12	20	20	29	30	48.2
AMERICAN FALLS 1 SW	MIN	55	62	58 24	56 21	58 30	49	45 37	40 28	35 23	23	45 36	49	57 34	38	56 40	54 37	4 8 3 0	23	55 28	62 34	55 37	43	36 28	38	16	39 27	45	26	49 27	52 34	49.5
ARCO 3 NW	MAX	54 17	57 18	56 21	52 27	53 24	4 8 3 5	41 26	3 8 2 5	31	16	37 13	48 26	51 23	54 21	50 23	49 25	42 22	50 24	52 23	56 25	47 26	37 18	34 10	28	30 9	37 13	37 11	10	42 31	43 27	44.8 20.2
ASHTON 1 S	MAX	53 19	55 21	54 20	50 19	43 23	46 37	42 35	37 20	27	35 25	35 27	40 32	42 30	57 31	46 30	4 8 3 1	48 27	52 25	55 28	57 29	50 32	42	38 14	30 22	35 23	29 20	32 7	43	3 8 3 2	3 7 3 2	43.2 24.5
BLACKFOOT 2 SSW	MAX	57 21	60 22	59	52 17	60 30	53 41	45 37	41 30	37 12	40 30	43 31	48 38	59 30	64 33	65 31	53 40	49 27	55 23	55 25	63 36	55 36	46	35 23	35 25	41 15	38 29	46 24	46 22	45 36	54 34	50.0 28.2
CRATERS OF THE MOON NM	MAX	56 27	55 25	56 24	48 23	48 32	46 34	3 8 3 2	36 25	31 14	41 26	35 21	39 31	45 31	48 28	48 35	44 38	41 23	51 23	51 27	49 34	47 20	36 21	31 12	31 13	32 13	32 18	32 15	39 23	37 30	4 2 2 6	42.2 24.8
OUBOIS EXP STATION	MAX	51 21	53 28	51 25	49 25	4 2 3 1	44 33	41 32	36 21	24	32 23	32 14	42 31	45 34	54 33	47 35	46 32	45 25	4 B 2 5	52 29	52 30	48 30	36 22	35 19	26 19	24 19	36 21	32 10	41	38 31	3 7 3 3	41.3
FORT HALL INGIAN AGNCY	MAX	60 19	60 22	59 19	54 17	56 28	49	45 36	39 27	35 10	43	42 32	45 31	58 34	61 34	56 33	54 34	50 28	54 22	62 28	5 9 2 2	55 36	44 27	35 25	3 7 2 3	43 13	42	47 23	46 24	45 35	54 35	49.6
HAMER 4 NW	MAX	60 18	51 16	53 11	54 13	47 25	49	43	40	39	35	3 2 1 7	48	5 1 3 3	61 26	60 25	50 27	47 17	53 17	52 21	58 24	55 35	41 16	38 12	31 15	31 20	40	42	45 18	4 2 3 2	40 35	46.3 20.6
HOWE	MAX MIN	60	51 17	53 14	55 29	50 25	55 38	49	43	36 13	42	39 15	54 29	51 27	56 20	56 33	53 30	50 20	48	51 19	60 24	57 37	50 16	40 17	3 1 8	31 21	40	38 13	45	42 33	43 33	47.6 23.0
IOAHO FALLS 2 ESE	MAX MIN	50 22	55 22	53 20	50 19	55 34	50 38	43 38	38	32 15	39	42 31	48	59 33	60 35	50 40	50 32	48	54 24	58 25	63 30	52 36	45	3 3 2 3	30 25	40	38 28	43	46	42 36	45 38	47.0 28.4
IOAHO FALLS FAA AP	MAX MIN	55 21	51 20	53 12	50 17	55 33	47	42 35	37 15	32 13	38	3 9 2 9	47 35	58 31	6 O 3 O	48 30	50 31	4 B 2 4	53	56 25	62	50 24	43	33 24	31	39 19	3 7 2 2	42	46	-	45 35	46.3
IOAHO FALLS 42 NW WB	MAX	54 13	49	54 8	53 17	44 26	51 32	43	3 8 1 2	27	39	3 1 8	47	50 27	58 20	52 28	48	45	50 9	54 16	58 21	46	40	37 14	25	32	40 11	3 B	45	3 9 3 3	40 34	44.2 17.7
IOAHO FALLS 46 W WB	MAX	56 12	55 13	56 12	53 14	51 27	47 38	42 33	39 14	32 13	44	35 17	45 33	53 30	56 20	53 28	48	46	52 16	52 15	59 24	44 23	39 16	36 17	28 11	37	37	39 16	42	3 9 3 3	40 32	45.2
MALTA 1 NE	MAX	68 23	62 16		54	63 20	57 35	48 35	40	35 15	50 13	51 32	55 35	57 31	58 30	62 28	57 25	56 27	63	58 25	63 31	53 28	50 24	19	42	40 5	45	43	52	50 35	51 30	53.0 22.4
POCATELLO WB AIRPORT	MAX MIN	58 19	60 23	56 20	52 17	56 30	48	43	35 16	35 19	41	43 35	49 37	58 30	60 41	53 36	55 30	50 26	54 22	58 22	60 29	54 29	3 9 2 5	36 25	36 19	41 15	3 6 2 2	46	47	45 36	53 30	48.6
SAINT ANTHONY	MAX	53 20	54 21	55 18	52 18	49	48	47	37 19	29 7	37 26	35 20	45	52 34	5 9 3 0	46 29	50 31	50 25	53 24	57 24	58 22	52 29	47	35 17	29 24	36 25	3 9 2 2	39	48	40 33	40 33	45.7
SUGAR	MAX	58 16	51 15	53 15	51 15	44	51 36	43	42	35 17	37	3 9 1 9	48	53 33	5 9 3 0	52 27	50 30	50 23	52 21	57 21	59 26	51 24	42	34 21	30	38	37	45	45	41 32	40 34	46.2
EASTERN HIGHLANDS 10																																
ARBON 2 NW	MAX	61	63 33	59 27	50 21	61	50 38	44 36	36 23	30 15	36 24	37 32	45 34	53 32	54 31	51 35	45 38									37 13						46.6
BLACKFOOT OAM	MAX MIN																															
CONOA	MAX		57 22		50 16			46 32			34 22						49 37							3 2 8	30	35		40 8		48	43	44.4
ORIGGS	MAX MIN	57 17	52 22	48 16	16	46 25	44 30	40 16	26 14		34 10		35 20	45	49 30	45 33			45 25		49 24	50 23	45 24	3 5 8	37	35 10	37 10		49			42.3 20.0
GRACE	MAX MIN	56 20	60 32	58 20	54 19	55 22	47 19	49 35	38 24	27	38	3 8 30	45 34	54 30		54 32	51 33	53 26	54 25	56 24	54 29	53 32	42 25	39 20	36 14	38 13	35 24	42 13	54 20	44 31		47.6 24.6
10AHO FALLS 16 SE	MAX	55 15	59 22	55 13	47	52 23	47 34	40	34	28 - 1			42 34	51 30		49 36	47 34	51 28	54 27		56 30	44 26			34 11	37			47 18			44.9 22.7
ISLANO PARK DAM	MAX	50 28	51 18	52 15	49	50	42 21	34		28 - 3		31	34 27	45	50 23	43	42	42 17	43 15	48 15	51 17			32 15			35 15		41 5	37 29		39.7 18.7
KILGORE	MAX MIN	46 14	49	51 15	46	38 22	38	37 30	32 18			31 6	35 28	42		40 27	41		45 18		50 24				26 17	24 17	29 12	33		37 28		37.7 20.0
LIFTON PUMPING STATION	MAX MIN	51 19	5 8 2 1	57 23	52	52 19	47 34		42 17		37		45 32	5 1 2 8	54 27	48	52 32		52 25	48	5 2 2 5		44 25		35 15	37 14			40 20			45.4
MALAO	MAX MIN	60	61	62	58 30	54 24	54 29	52 41	41	34 15	36	4 2 3 3	48 37	56	57 32	52 33	51 35	57 31	55 28		56 32		4 8 2 6	39 23	3 8 1 2	39 15	41	18	45	4 1 3 2		49.1 27.5
MALAO CITY FAA AP	MAX	63	63	65 22	56 25	56 18	58 37	49	36 23	36 15	3 9 2 9	44 34	5 2 3 2			52 30	55 31	5 9 2 8	60 25	61	57 26		51 25	41	43	41 14			46			50.8 25.2
MC CAMMON 2 WSW	MAX MIN	61	65	60	56 14	57 17	52 19	51 39	41	32	37	40 34	46	56 31		53 28	52 30		56 21		59 26					40 13						49.5
MONTPELIER RANGER STA	MAX MIN	56 16	55	59	56 17	48 17	51 23	49	40	28	28	36 24	41	31	54 28	57 26	55 29	55 26	54 23	54 21	55 21	60	41	17	33 11	35 10	40 11	34	42 12	43	40 28	46.2 20.7
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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Aver
																					51 34	51 32											
	MAX M1N	61 26		61			54 25	55 42	46 31	34 12	31 12		41 33	49 32	57 32	59 34		55 28		56 28	58 28	58 39	58 28	46 24	38 19			40 18			40 33		50.0 26.3
	MAX M1N	59 23	58 37	58 28	54	5 5 2 5	53 37	48 36	38 25	31 14		44 29	47 33	54 31	55 38	50 42		55	52 27	55	59 33	52 33	45 28	37 20				42 17		42 31			49.0 29.6
	MAX MIN	56 14	57 15	53 13	49 10	52 21		42 36	37 27	27 4	37 25	40 27	42 34	52 36	58 42	49 35		52 25			59 35		42 29	34 5	31 16	35 12	33 21	35 6		46 34			45.4 24.2
	MAX MIN	50 15	53 20	48	14	47 22	43 32	40 31	32 10	25 0	35 12	37 28			54 34				54 25			36 19		31 15	34 19	35 21	34 12	41	43 11		44 33		42.0 21.4

Station					1	1	1			-	_					_	_	_	_	_		_		_	_	_	_				_	_
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PANHANOLE 01																																
BONNERS FERRY 1 5W	SNOWFALL SN ON GND								T	• 5			2 • 5 T	1.0																	3.0	
COEUR O ALENE RS	SNOWFALL SN ON GND									1.0		Т																				
PORTHILL	SNOWFALL SN ON GND	:	:	:	:	-	:	-	:	:	:	-	-	-	:	:	:	:	:	:	-	:	-	-	:	:	:	:	:	:	:	
PRIEST RIVER EXP STA	SNOWFALL SN ON GND	-	-			-	T -	-		-	-		3 . 5	3 . 5	1.5	-							-					T				
SANOPOINT EXP STATION	SNOWFALL SN ON GNO						1.2																									
NORTH CENTRAL PRAIRIES 02																																
GREENCREEK 3 N	SNOWFALL SN ON GND								1.0 T	4.0		1	T	т												Т	T					
NEZPERCE	SNOWFALL SN ON GND							Ť	T	2.0		т															T					
POTLATCH 3 NNE	SNOWFALL SN ON GND									.5																						
NORTH CENTRAL CANYONS 03																																
LEWISTON WB AIRPORT	SNOWFALL SN ON GNO WTR EOUIV									. 3		T																				
SLATE CREEK RS	SNOWFALL SN ON GNO									T																						
CENTRAL MOUNTAINS 04																																
ANDERSON DAM	SNOWFALL SN ON GNO									Т	T	T															.5	т				
ARROWROCK DAM	SNOWFALL SN ON GND										1.6	Т															1.0	т	Т			
ATLANTA 3	SNOWFALL SN ON GND						T	T	T	4.0	4	1.0	3	2	T	T						1.0 T	1.5		1	1	2.0	2	T 2	T 2	1	
AVERY RANGER STATION	SNOWFALL SN ON GND									.5													1			т	•5					
BIG CREEK	SNOWFALL SN ON GND					т	•5		3.0	1.0	3	3	1									2 • 0	2.0		3	Т 3	• 5	3	2	2	2	
CASCAGE 1 NW	SNOWFALL SN ON GND						T	T	Т	T	2 . O	1.0 T										T	2.5		T	T	3.5	1	T 1	т	т	
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GND						T	T		T ,	3.9	1 . 3		1							т	T	3.2	2	2	T 2	2.5	4	3	Ť 2	2	
COBALT	SNOWFALL SN ON GND						Т	т	T													4.0	3.0		4	3	3	3	3	• 5	2	
DEADWOOD DAM	SNOWFALL SN ON GND						2 • 0		T	•5		1.0		T 2	1	Ť	T	т	т	T	т	4.0	5.0	7	5	T_4	2.0	6	T 5.	T 3	2	
ELK CITY	SNOWFALL SN ON GND						1.0 I		2.2	2	1.9	T 2	.3	1	т	т	Т						1.0				6.1	• 1	4	3	T	
FAIRFIELO RANGER STA	SNOWFALL SN ON GND											. 5											1.0 T						• 5 T			
HAILEY RANGER STATION	SNOWFALL SN ON GND											1.0	Т																1.0	Н		
MC CALL	SNOWFALL SN ON GNO						Т		2.0	2.0		-										2.0	6.0		3	1.0			1.3	5	3	
MULLAN FAA	SNOWFALL SN ON GND						T	6.5	1.0		T_4	• 1	1.5	T 1	1	1.0 T	Ţ					T	T	T	. 4 T	T	1.0	T	1	т	т	
POWELL	SNOWFALL SN ON GNO								1.0	т			1.5		1										T		3.0	T	4	4	3	
SUN VALLEY	SNOWFALL SN ON GNO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	- 2	- 1	-		- 1	-	- 1	- 1	- 1	
WARREN	SNOWFALL SN ON GNO						4 + O 2		1.0	4.5	5	4	3	2								6.0	8.0		8	6	5.5	7	6	5	5	
s e e s Southwestern Valleys 05																																
BOISE WB AIRPORT	SNOWFALL SN ON GNO									T	т	т											т			т	Т					
COUNCIL	SNOWFALL SN ON GNO									т																1.0		1				
PAYETTE	SNOWFALL SN ON GNO									2.0													T			ì	т					
SOUTHWESTERN HIGHLANDS 06																																
THREE CREEK	SNOWFALL SN ON GNO								5.0		2	т										т		т			3.0	1	т			

Continued																						_							NO	VEMBE	ik :	1986
Station			,	1			1	1	1			1	1			Day	of m	onth							_T	1						
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
CENTRAL PLAINS 07																																
BURLEY FAA AIRPORT	SNOWFALL SN ON GND							Т		T	Ť													Т		Т	.8					
RICHFIELO	SNOWFALL SN ON GND																						Ť		,				Ť			
TWIN FALLS WBASO	SNOWFALL SN ON GND								Ť	T																	.9					
UPPER SNAKE RIVER PLAINS 09																																
ABEROEEN EXP STATION	SNOWFALL SN ON GND										1.0																					
ASHTON 1 S	SNOWFALL SN ON GND								1.5			2.0		1									1.0			1	2.5		2	2	1	
BLACKFOOT 2 SSW	SNOWFALL SN ON GND								1 - 1	.5	-																					
CRATERS OF THE MOON NM	SNOWFALL SN ON GND											1.0										1.0	Т							Ť	Ť	
OUBOIS EXP STATION	SNOWFALL SN ON GND											*3													т							
10AHO FALLS FAA AP	SNOWFALL SN ON GND							T	T	T	Ť	Т										Т	T	T	T		T					
10AHO FALLS 46 W WB	SNOWFALL SN ON GND								* 4 T		т	T											* 2 T	т	T	T	т	т	T			
POCATELLO WB AIRPORT	SNOWFALL SN ON GND WTR EOUIV							Ť	2.0	1	* 4 T											T	Т	Ť		Т	*1 T		Т			
EASTERN MIGHLANOS 10																																
ISLANO PARK OAM	SNOWFALL SN ON GND						4.0	3.0	6.0	1.0			3.0		10	10	9	9	9	9	9	9	.5 10		10		4.0			1.0		
K 1LGORE	SNOWFALL SN ON GND						T	3.5		.7			2.5		1	T	T						T		Т		4.0	3	3	† 3	3	
MALAO CITY FAA AP	SNOWFALL SN ON GND							Т	T	T	T		.4														т.		T	• 2		
MONTPELIER RANGER STA	SNOWFALL SN ON GND								1.2				т										·1				.8			Ť		
OAKLEY	SNOWFALL SN ON GND		1						3.0															Т			T					
SWAN VALLEY	SNOWFALL SN ON GND	-	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	=	:	:	-	:	:	:	:	-	:	

STATION	X NO.	Z O S COUNTY	AGE 1	LATITUDE	LONGITUDE	ELEVATION	T	ERV IME TABI	ATION AND ES	OBSERVER	STATION	K NO.	Z COUNTY	AGE 1	TUDE	NOL	TI	ERVA ME A ABLE	ND	000000000
STATION	INDEX	COUNTY	DRAINAGE	LATE	LONG	ELEV	TEMP.	PRECTP.	SPECIAL SPECIAL	OBSERVER	STATION	INDEX	COUNTY	DRAINAGE	LONGITUDE	ELEVATION	TDAD.	EVAP.	SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT HINE AMERICAN FALLS I SW ANDERSOM DAM ARCO A NW ARCO A NW ARCO A NW ARCO A NW ARCO A NW ARCO A NW ASHION I S ATLANTA I SUMMIT	007D 0227 0282 0347 0379 0448	09 BINGHAM 06 OWYHEE 09 POWER 10 POWER 10 POWER 09 BUTTE 06 ELMORE 09 FREHONT 04 ELMORE 06 ELMORE	12 12 12 6 2 12	42 57 43 00 42 47 43 21 42 30 43 40 43 36 44 04 43 48 43 45	112 30 116 42 112 32 115 28 115 20 112 34 115 20 119 35 111 27 113 07 115 14	4405 7280 4318 38R2 3170 3300 3275 3220 3470 7590	5P 6P 6P 8P 8A 5P	84 50 60 60 60 80 80 80 80 80 80 80 80 80 80 80 80 80	RA H C H BA H C H	EXPERIMENT STATION SUS WEATHER BUBEAU US BUR RECLAMATION US BUR RECLAMATION US BUR RECLAMATION HAS GETAM MEMPORT JOHN C TOOMBS US BUR RECLAMATION GUST STEINMANN JAWES E SAYRO US WEATHER BUREAU US WEATHER BUREAU	KOOSKIA KUNA 2 NNE LEADORE NO. 2 LEWISTON WO AIRPORT LIFTON PUMPING STATION LOUGH ASS LOWWAN 3 E NO 2 MACKAY PRANCER STATION MACKAY O NU	9177 5247 5279 3336 3426 3462	D3 1DAHO D5 ADA DR LEMM1 D3 NEZ RERCE 104 1DAHO D4 8015E DR CUSTER CUSTER	3 46 2 43 11 44 11 44 3 46 1 42 3 46 8 49 6 43	31 116 2 41 113 2 40 113 2 23 1117 0 07 111 1 38 114 1 05 119 1	2 611 2 611 1 600 1 141 8 591 3 370 4 39	15 10 3P 13 V10 P 24 V10 V	581	K HJ	E T GILROY HARRY U GIRSOM DOMALD B MOBLE HR5a CLARA E . ELLI U S WEATHER BUREAU UTAN PUW & LIGHT CO S U S FOREST SERVICE WR5, FWONIA A, FARRER U S FOREST SERVICE BIG LOST INVICATION CO
AVERY RANGER STATION BALD MOUNTAIN BAYDEW MOOLE BASIN BENTON DAW BENTON DEPING BIG CREEK BLACKFOOT 2 SSW BLACKFOOT DAM BLISS BOOUS BASIN	054D 0667 0789 0792 0835 0915 0920 1002	04 SHOSMONE 04 BLAINE 01 ROOTENA1 01 BONNER 01 BONNER 04 VALLEY 09 BINGHAM 10 CARIBOU 07 GOODING 06 BDISE	12, 9 9 9 11: 12: 12: 12:	47 15 43 39 47 59 48 21 48 21 45 08 43 11 43 00 42 56 43 46	114 24 176 33 116 48 116 46 115 19 112 23 111 43 114 57	2492 8700 2075 2640 4900 5680 4495 6200 3265 6196	3P RA 5P 5P 6P 6P	3P 8A 5P 5P 6P	K H K	U S FOREST SERVICE SUN VALLEYS OIR REC FAC U S MAYY U S FOREST SERVICE USFS ERRERIMENTAL FOR GLEN E. MARPER TOM THOMRSOM FORT MALL IR RROJ MORTH SIDE CANAL CO U, S. WEATHER BUREAU	MAGIC DAM MALAD HALAD CITY FAA AR MALTA 1 NE MALTA RANGER STATIOM MAY RANGER STATIOM MC CALL NC CAMMON 2 WSW NINIDOKA MINIDOKA DAM	5544 5559 5563 5567 5685 5708	D7 BLAIME 10 OMEIDA 10 OMEIDA 29 CASSIA 09 CASSIA 09 CASSIA 09 LEHHI 04 VALLEY 10 BANNOCK D7 HINIOOKA	12 43 11 42 11 42 12 42 12 42 11 44 8 44 12 42 12 42 12 42	10 112 1 19 113 2 19 113 3 36 113 5 94 116 0 38 112 1	6 66 9 66 1 65 2 65 5 51 7 50 6 66 0 62	76 M10 1	7P 10 6P 4P 5P 5P	£ Н	AWTHUM THIEL JUNIUS L CROWTHER FEO AVIATION AGENCY WAS ROSELLA H NEDDO U.S. FOREST SERVICE U.S. FOVEST SERVICE U.S. FOVEST SERVICE JOHN R. BISHOFF FLINFLER FAWNS. INC. HATTONAL WILDLIFE REF.
BOISE LUCKY REAK OAW BOISE WB AIRPORT BONNERS FERRY I SW BROWNLEE OAM BRUMEAU BUNGALOW RANGER STA BUNEE Z EME BURLEY BURLEY FACTORY BURLEY FACTORY	1022 1079 1180 1195 1244 1272 1288	05 ADA 05 ADA 01 BOUNDARY 01 BOUNDARY 05 ONYMEE 04 CLEARWATER 04 SNOSHONE 07 CASSTA 07 CASSTA 07 CASSTA	12 12 3	43 33 43 34 48 41 44 50 42 53 46 38 47 32 42 32 42 33 42 32	116 D4 116 13 116 19 116 52 115 48 115 30 115 48 113 47 113 48 113 46	1810 1844 2525 2285 4093 4180 4140	HID SP RA 6P	5P 8A 6P 3P 4P 8A	K H J H	CORPS OF ENGINEERS U 5 WEATHER BUREAU ARLO T GRUNERUD 10AMO POWER COMRANY MERBERT F, DIR U 5 FOREST SERVICE MONTANA POWER CO FRANK O REDFIELD AMALGAMATED SUGAR CO FED AVIATION AGENCY	HONTPELIER RANGER STA HOOSE CREEK SUNNIT MOOSE CREEK RANCH HOOSE CREEK RANCH HOSCOW U OF I HOUNTAIN HOME 3 S MULLAN PASS NEW MEADOWS RANGER STA NEZMERCE	6077 6085 6087 6152 6174 6235 6237	10 BEAR LAKE 04 BOISE 04 BOISE 06 IDANO 06 IDANO 02 LATAN 00 SHOSHONE 04 SHOSHONE 04 AOANS 07 LEWIS	1 62 2 63 3 66 7 66 12 63 6 67 6 67 11 64 3 66	56 115 4 10 114 5 08 116 5 64 116 5 28 115 4	D 591 3 241 5 241 R 261 1 311 6 351 0 591 7 38	00 RA 00 5P 00 9A 06 WIO 6	RA, 5PL 5	K K K H	U S FOREST SERVICE 5-U S WFATHER BUREAU 0-A/TO # CHBISTERSEN U S FOREST SEWICC UNIVERSITY OF IDANO CITY OF MOUNTAIN MOME FED AVIATION AGENCY U S WFATHER BUREAU U S FOREST SERVICE JOHN KOREST
CABINET GORGE CALDWELL CAMBRIDGE CAMBRY 3 NHW CASCADE 1 NW CASCADE 1 NW CASTLEFORD 2 NCAUSE CREEK CENTERVILLE ARBAUG RCH CMALLIS CHILLY BARTON FLAT	1380 1408 1466 1514 1551 1577 1636 1663	O1 BOMMER O5 CANYON O5 WASHINGTON O7 BLAINE O4 VALLEY O7 TWIN FALLS D4 CLEARWATER D6 BDISE OB CUSTER OR CUSTER	12 12 6 12 3 2	44 30	116 04 116 41 116 41 113 57 116 03 114 52 115 04 115 51 114 14	2297 2370 2690 4640 4865 3825 3714 4300 9175 6140	4P 3P	50 50 60 50 50 50 50	K H H	WASH WATER ROWER CO CALOWELL BROADCAST CO STUART OOPF BOYO L, STOCKING U S BUR RECLAMATION MR EARL NEIDEL U S WEATHER BUREAU MRS XINIA JONES U S FOREST SERVICE MRS VIRGINIA MONTGOMERY MRS VIRGINIA MONTGOMERY	NEZ RERCE RASS DAKLEY DLA & S DROFINO PALISADES DAW RARMA ERREPIMENT STA RAUL 1 ENE RAYETTER PICABO RIERCE	6542- 6590 6681 6764 6846 6877 6891 7040	D4 1DAHO 10 CASSIA GEH 03 CLEARWATER 10 BORNEVILLE 05 CANYON 07 HINIDOKA 05 PAYETTE 04 CLEARWATER	3 45 12 42 8 44 3 46 12 43 2 43 12 42 8 44 12 43 3 46	15 113 1 08 116 1 29 116 1 21 111 1 6R 116 1 37 113 4	3 460 7 299 5 100 3 531 7 221 5 421 6 211	00 6P 90 3P 27 8A 83 3P 13 8A 10 8A 30 6P	6P 5P 8A 5P 5 8A 6P 8A 6P 8A	k PE H	U S FOREST SERVICE HERBERT J HANDY HAS, ODGOTHY F, BEAL U S POSTAL DERT, U S BUR BECLAMATION STATE EER STATION AMALGAMATED SUGAR CC JOSERN T LOWE LEONARD N PURDY HAS, JEAN COLE
CLARKIA RANGER STATION COBALT COEUR D ALENE RS CONDA COTTONWOOD 2 w5w COUNCIL CRATERS OF THE HOON NH DEADWOOD DAH DEADWOOD SUMHIT DECERTION CREEK	1932 1956 2071 2159 2187 2260 2385	04 SHOSHONE D4 LEMH1 D1 KOOTENA1 10 CARIBOU 02 1DAHO 02 1DAHO 09 BUTTE 04 VALLEY 04 KOOTENA1	11 4 12 3 12 6	47 01 45 05 47 41 42 43 46 02 44 44 43 28 44 19 44 32 47 44	116 15 114 14 116 45 211 33 116 23 116 26 113 34 115 36 115 34 116 29	2810 5010 2158 6200 3610 2935 5897 5375 7000 3060	4P 3P 4P 7A 3P 3P 3P	4P 5P 4P 7A 5P 5P 5P	K K K K K K K K K K K K K K K K K K K	U S FOREST SERVICE MRS. ELSIE M. SCHMUCK U S FOREST SERVICE J R SIMPLOT CO SABI FREI FRED M NOLL CRATERS OF THE MOON N M U S BUR RECLAMATION S U S HEATMER BUREAU U S FOREST SERVICE	RINE 1 N RUUMHER 3 WSW ROCATELLO WB AIRPORT RORTHILL ROTLATCH 3 NNE POWELL RRAIRIE RRISTON 3 NE PAIEST RIVER EXP STA RUTHAM MOUNTAIN	7188 7211 7264 7301 7320 7327 7346 7386	D4 ELMORE D1 BENEWAM D9 POWER D1 BOUNDARY D2 LATAM 10 HOMO ELMORE 10 FRANKLIN D1 BONNER ID BIKGMAM	2 43 4 47 12 42 5 49 7 46 3 46 2 43 1 42 9 48 12 43	19 116 55 112 100 116 58 116 58 116 50 115 100 115 100 111 50 111	7 29 6 44 0 17 3 25 1 36 5 46 D 48	70 54 H10 F 70, 6P 90 6P 92 7A 70 15 7A	101 6P 6P 7A 7A	K HJ H H	S US GEOLOGICAL SUMVEY FRED O SMILL U.S. WITATHER BUREAU U.S. IMMIGRATION SERVI CLIFFDRD J. FRENCH IDAMO DERT OF MMYS CLYOE J. COOP MADIO STATION KENT U.S. FOREST SERVICE FORE TALL IN BROJ
DEER FLAT DAM DEER ROINT DIXIE DRIGGS DUBOIS EXP STATION DUBOIS 14 W ELK CITY ELK RIVER 1 S EMBETT 2 E FAIRFIELD RAMGER STA	2451 2575 2676 2707 2722 2875 2892 2962	05 CANYON 06 BOISE 06 IDAHO 10 TETON 09 CLARK 06 CLARK 06 CLEARWATER 06 CEARWATER 06 CAMAS	11 12 6 6 3 3	43 35 43 45 45 33 43 44 44 11 45 49 46 46 43 52 43 21	116 45 116 06 115 28 111 D7 112 12 112 26 115 26 116 11 116 28 114 67	2510 7150 5610 6097 5452 6180 4058 2918 2500 5065	6.0	7P 5P 6A 5P 5P 7A 7A 6P 5P	Сн	CARL PADOUR RODI-TY MRS 21LPHA L WENZEL EDITH STEVENS US FOREST SERVICE MRS. MURIEL N. WORTHING NRS. JANET F. MOUSE MRS MAZEL V WHEELER WAYNE F HARPER US FOREST SERVICE	REYNOLDS RICHFIELD RIGGINS RANGER STATION RIRE 12 ESE SAIRT ANTHOMY SART MARIES SALMON SAMOPOINT EXR STATION SMAKE CREEK RANGER STA SMOSHORE 1 WWW	7673 7706 7727 R022 R062 R062	OG OWYMEE D7 LINCOLN D1 DAND 10 BONNEVILLE O9 FREMONT DENLWAM DR LEMMI D1 BONNER O4 ELMORE D7 LINCOLN	12 43 12 43 11 45 12 43 10 47 11 45 9 48 2 43 13 42	04 114 0 25 116 1 34 111 1 98 111 4 19 116 1 07 113 5	9 180 9 180 3 55 0 490 4 210 0 47	06 5P 01 4P 00 06 7P 05 5P 06 N1D P	9A 5P 4P 5P 7P 1D 5P	н	AGR RESEARCH SERVICE LESLIE F BUSHBY U S FOREST SCRNICE JOHN L JOLLEY U S FOREST SERVICE U S FOREST SERVICE U S M6 OBSERVER STATE LAR STATION S U S FOREST SERVICE STATE STATON
FENN RANGER STATION FORT MALL INDIAN AGNCY GALENA GALENA SUMMIT GAROEN VALLEY RS GIBBONSVILLE GILMORE SUMMIT RANCH GLENAS FERRY GOODING GRACE	3297 3417 3422 3448 3554 3576 3631 3677	03 IDAHO D9' BINGHAM 04 BLAINE D4' BOISE 06' BOISE 06' CUSTER 05' ELMORE 07' GOODING 10' CARIBOU	12 12 12 8 .11 11 12	46 06 43 02 43 53 43 53 44 04 45 33 44 19 42 57 42 58 42 35	115 33 112 26 114 39 114 42 115 55 113 57 113 31 115 1R 114 43	1585 4460 7300 8800 3212 4480 6580 2580 3564 5400	3 P 3 P	5P)	K H	MRS RUBY G COVEY FORT HALL IR RRDJ MRS MOWARD RIATT SUS SOIL CON SERVICE US FOREST SERVICE LEE USMER US WEATMER BUREAU MILES T MILLER US SOIL CON SERVICE UTAN RURY + LIGHT CO	SHOUP SLATE CREEK RS SLUG CREEK DIVIDE SOLOIER CREEK ADM SITE SREMCER RANGER STATION STAMLEY STREVELL SUBLETT GUARO STATIOM SUGAR SUN VALLEY	8475 R483 8548 R604 8676 R7R6 R802 8818	06 LEMM1 03 10AM0 0 CARTBOU 04 CAMAS 10 CLARE 04 CUSTER 10 CASSIA 10 POWER 09 MADISOM 04 BLAINE	11 45 2 45 12 42 12 47 4 44 11 44 12 42 12 43 12 43	3R 116 1 34 111 1 30 114 2 21 112 1 13 114 5 01 113 1 22 112 5 33 111 4	7 150 8 721 D 571 1 591 6 624 7 521 8 586 5 489	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30 30 30 50 50		FRANK VAPIN U S FOREST SERVICE S SOIL CONSERVATION SER- E U S FOREST SERVICE ANDREW CRITCHTELO U S WE OBSERVER U S FOREST SERVICE LUER TINOTHY EOWARD F SEAGLE
GRAND VIEW 3 WHW GRANGEVILLE 11 5E GRASHERE GRASHERE 0 5 GREENCREEK 3 N GROUSE GUNNEL GUARO STATION HAILEY RANGER STATION HAPER A NW	3771 3780 3809 3811 3835 3882 3902 3942	O5 OWYMEE D2 1DAHO O6 10AHO O6 OWYMEE O5 OWYMEE O5 OWYMEE O6 CUSTER 10 CASSIA O4 BLAINE O9 JEFFERSON	3 3 12 12 3 6 12	43 00 45 55 45 50 42 23 42 16 46 09 43 42 42 06 43 31 43 58	116 1D 116 08 115 55 115 53 116 16 113 37 113 12 114 19 112 15	2375 3355 2250 5126 5200 3350 6100 5880 5328 4791	5P	6P 10P 3P 3P 3P 5P 3P	с Н	RUSSELL J SEAGUEST U S WB DBSERVER MRS. AL SCHWART? REX A. WIMM BILL TINDALL EGANK UBLENGOT KENNETH W. TAYLOR SU S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE	SWAN FALLS ROWEW MOUSE SWAN VALLEY TENSED TETODIA EXP STATION THREE CREEK TRINITY LAKE GUARO STA TWIN FALLS 2 NRE TWIN FALLS 2 NE TWIN FALLS 3 SE TWIN FALLS WBASD	9029 9065 9119	OS ADA 10 BONNEVILLE 01 BENNEWAM 11 TETON 10 ONYMEE 04 ELNORE 04 ELNORE 07 TWIN FALLS 07 TWIN FALLS	12 43 4 47 12 43 12 42 2 43 2 43 12 42 12 42 12 42	27 111 2 10 116 5 51 111 1 05 115 0	0 521 5 296 6 589 9 561 6 766 8 36	78' 6R 50 3P 10 3P 10 3P 10 7A 15 8A	5P 5P 5P 7A RA 8	н С н	IDAHO POWER COMPANY HARRY D. TRAUGHBER ARTHUR H JOHNSON EXERINENT STATTON WAS GEORGE (LARK JR 50'S COLL CON SERVICE ENTOMOLOGY RES OLV AMALGAWATED SUGAR CO U S WILLERY U S WILLERY MALGAWATED SUGAR CO U S WILLERY
MAZELTON MEADQUARTES HILL CITY MOLLISTER MOVE 10AMO CITY 10AMO FALLS 2 ESE 10AMO FALLS 16 SE 10AMO FALLS 7AA AR 10AMO FALLS 62 NW WB	4190 4268 4295 4384 4442 4455 4456 4497	OT JEROME 04 CLEARWATER 06 CAMAS 07 BUTTE 04 BOISE 09 BONNEVILLE 10 BONNEVILLE 09 BONTE	12 12 6 2 12 12	42 36 46 38 43 16 42 21 43 47 43 50 43 29 43 21 43 31 43 50	114 08 115 48 115 03 114 35 113 00 115 01 111 47 112 04 112 41	4060 3138 5000 4550 4820 3965 4765 5712 4730 4790	5 P	50 50 50 50 70 50 70 810 MIO	C H N	NORTH SIDE CANAL CO ROTLATEM FORESTS INC CARROLL M DAMMEN SALMON R CANAL CD CHARLES D COWGILL FRED A RROFFER CARROLL SECRIST GEDRGE W WEYER FED AVIATION AGENCY U S WEATHER BUREAU	VIENNA WINE WALLACE WOODLAND RARK WARREN WISSER 2 SE WILLOW YLAT WINCHESTER 1 SW	9422 9498 9560 9638	OA BLAINE OA SMOSMONE OA IOAMO OB WASHINGTON 10 FRANKLIN 02 LEWIS	11 43 4 47 11 45 12 44 1 42 3 46	30 115 5 16 115 4 14 116 5	3 295 0 585 7 212 8 616	7A 99 5P 20 5P	7A, 5P, 5P, 6P	k H	US WEATHER DUREAU ELWER H SHEWAN JACK W RICKELL RADIO KWEI US SOIL CON SERVICE HADVEY S, HUMPHREY
IDAMO FALLS 46 W WB IDA VADA ISLANO RARK DAM JACKSOM REAK JEROME JORDAN VALLEY &1 5 EANTAM KELLOGG AIRPORT KETCHOM 17 WSW KILGORE	4598 4598 4612 4670 4725 4793	O9 BUTTE O6 OWYMEE 10 FREMONT O6 BDISE O7 JEROME O6 OWYMEE O3 LEWIS O4 SHOSHONE O6 BLAINE	12 8	43 32 42 01 44 25 44 03 42 44 42 24 46 14 47 33 43 37 44 26	112 57 115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53	6000 6300 7050 3785	9.6	5P 5P 8A 9A	5P H	U S WEATHER BUREAU S CHRIS CALLEN U S BUR RECLAMATION S US SOIL COM SERVICE NORTH SIDE CANAL CO S BILL RDSS EWART L BRUGH D, WILLIAMS U S WEATHER BUREAU HRS ROY MC GOVERN								1		

TORAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 8-PEND OREILLE 10-ST, JOE 11-SALMON 12-SNAKE 13-OWYHEE

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you, Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Weatern United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65* F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations anow on ground values are at 4:00 a, m., P, S, T, and 5:00 a, m., M.S, T, except Idaho Falls 46 W, which is 8:00 a, m., M.S, T, Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Exaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, aleet, or ice on the ground. Samplea for obtaining measurementa are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOWFALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and include snow and sleet.

NORMALS for all stations are climatological standard normala based on the period 1931-1960,

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree daya for the 12 months ending with the preceding June data will be carried in the July iaaue of this bulletin.

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- · Amount included in following measurement, time distribution unknown.
- Gage ia equipped with a windshield.
- B Adjusted to a full month
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure,
- V Includes total for previous month,

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation-column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounta published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month,
- J "Supplemental Data" table,
- S Storage precipitation station. Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near aunset.
- VAR This entry in time of observation column in Station index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building,

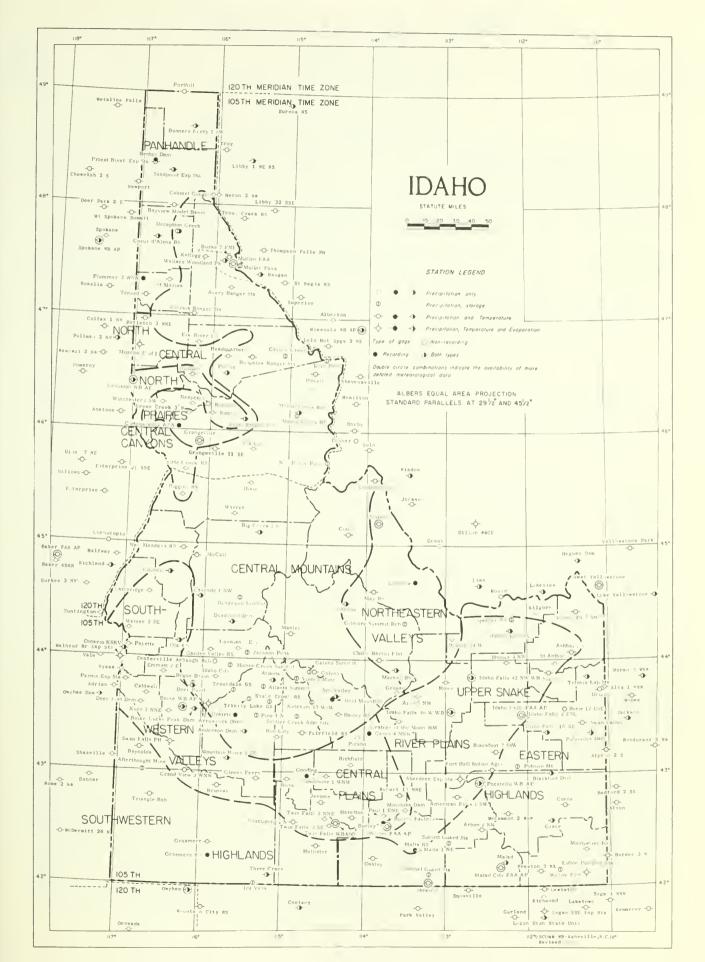
Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402,

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents, These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary.) Checks and money orders should be made payable to the Superintendent of Documents. Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

USCOMM-ESSA-ASHEVILLE- 1/9/67-850







CLIMATOLOGICAL DATA VERSIN

U. S. DEPARTMENT OF COMMERCE
ALEXANDER B TROWBRIDGE, Acting Secietary

ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION

ENVIRONMENTAL DATA SERVICE

MAR 2 1967

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DECEMBER 1966

Volume 69 No. 12

CLIMATOLOGICAL DATA

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Station	Average Moximum	Average	Average	Departura Fram Narmal	Highest	Date	Lawest	Date	Degree Days	M	ax a	Mi		Total	Departure from Normal		Greatest Day	Dote	lotoT	Max Depth on Ground	Dote	10 or More	50 or More	Do
PANHANOLE 01																								
BAYVIEW MOOEL BASIN BONNERS FERRY 1 SW CABINET GORGE COEUR O ALENE RS PORTHILL	38.6 37.3 35.6 39.6 37.5	28.2 28.7 28.5 30.2 27.5	33.4 33.0 32.1 34.9 32.5	3 • 2 4 • 0	47 42 50	19 • 18 6 19	12 20 16 16	27	973 982 1015 925 999	000	3 6 5	25 24 25 19 25	00000	3.64 4.33 4.78 3.63 3.06	- ,	82	.49 .90 .69 .79	13 13 13	9.0 12.5 24.0 8.0	7 8 7 6	10	13 15	0 2 2 1 1	0
PRIEST RIVER EXP STA SAINT MARIES SANOPOINT EXP STATION TENSEO	34.5 39.3 37.3 40.7	28.5 30.4 29.4 30.1	31.5 34.9 33.4 35.4	3.5 3.3 3.7		18 16 18 18•	16 17 18 14	9 9 26 9	1032 931 975 909	0000	1 4	24 21 22 19	0 0 0	6.51 4.66 6.89 3.27		73 58 01	1.93 1.43 1.94 1.27	13	15.3 7.6 7.6 3.5	7 4	10 10 29	13 17 10	2 1 3 1	
OIVISION			33.5	3.6										4.53	•	55			10.9					
NORTH CENTRAL PRAIRIES 02																1								
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF I NEZPERCE POTLATCH 3 NNE	40.4M 38.9 39.5 39.2 40.2	26.3M 27.7 30.8 27.4 31.0	33.4M 33.3 35.2 33.3 35.6	2 • 1 2 • 8 2 • 7 2 • 9		19 19 1 19	12 15 20 14 16	9 25+ 9 9	975 975 918 973 904	0	6 3 7	26 23 19 22 19	00000	1.75 1.59 3.74 2.45 4.68		24 59 75 32	.43 .36 .90 .58 2.02	13	7.0 6.0 7.8 5.0	2	29 29 29 30	10	0 0 2 1 3	0
WINCHESTER 1 SW	36.4	23.6	30.0		46	19	6	9	1078	0	8	27	0	2.48			.50	29	14.0	6	29	7	1	C
OIVISION * * * NORTH CENTRAL CANYONS 03			33.5	2 • 2										2.78	•	53		J	7.5				Ş	
FENN RANGER STATION KOOSKIA LEWISTON WB AIRPORT //R OROFINO RIGGINS RANGER STATION	40.8 41.5 45.7 43.0 44.2	28.5 30.6 33.9 32.0 34.1	34.7 36.1 39.8 37.5 39.2	2.6 4.9 3.4	50 52 55 53	3 5 19+ 5	22 19 26 23 24	23	933 890 769 845 797	00000	0 0	28 21 11 17 12	00000	4.18 2.74 1.70 3.30 1.90	- :	75 33 07 57	.53 .50 .50	5	8.3 4.6 .1 3.2	T 1	10 10 29 29	12 8 7 11	2 1 1 2	0000
SLATE CREEK RS	45.2	32.9	39+1		54	19+	20	22	796	0	0	16	0	1.73			.96	5	3.0	Т	26	5	1	(
OIVISION			37.7	3 • 1										2.59	•	11			3 . 8					
CENTRAL MOUNTAINS 04																								
ANDERSON DAM ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION	37.5 36.9	23.5 24.7 30.0	30.5 30.8	1.5	46 48 43	3 1 2	9 12 19	27 28•	1061 1052 977	0	5	27 24 20	0	2.80 2.44 4.52		37	.56 .63		11.0 8.6	7	13 10 31•		2 2	00
BIG CREEK BROWNLEE OAM	31.2	30.3	37.6		54	19	-11	9 28 •	1333	0		20	5	2.33			.71	16	38.5	22	10	5	1	1
BUNGALOW RANGER STA BURKE 2 ENE CASCAGE 1 NW CLARKIA RANGER STATION	32.6 31.6 34.5	23.3 18.0 27.7	28.0 24.8 31.1			18 3+	7 1 10	27 9	1139 1240 1041	0 0	15	31	0000	6.45 3.19 4.94			.80 .88 1.01	5	55.0 18.5	43 12 6	8	15	7 2	0
COBALT OEAOWOOO OAM OEER POINT OIXIE ELK CITY	29.5 31.4 30.0M 33.8 36.2M	10.2 11.6 18.6M 10.2 18.7M	19.9 21.5 24.3M 22.0 27.5M	1.4	45	4 18 20 17	- 7 -14 -4 -16 - 6	27 27 9 9	1393 1341 1256 1327 1156	0 0 0 0	18		6 8	.99 4.56 3.48		87	.25 1.24 .40 .93 .73	5 1 5 30	13.3 43.1	24 28	30 • 8 25 30	5 10 12	0 2 0 2 2	0 0 0
ELK RIVER 1 S FAIRF1ELO RANGER STA GALENA GAROEN VALLEY RS GRANGEVILLE 11 SE	37.4 28.9 30.6 39.0 39.7	25.6 3.7 6.1 27.6 29.4	31.5 16.3 18.4 33.3 34.6	5.9	46 41 43 51 52	1 17 4 13	13 -17 -18 12 18	9 29• 9 27 9	1033 1501 1444 977 935	0000	23 16 3	28 31 31 25 26	0 12 9 0	5.62 2.32 2.20 2.88 2.48	٠.	8.8	.94 .69 .48 .96	13 5 14 4 5	24.0 20.0 27.8 6.0 5.0	10 33 4	10 • 31 • 13 • 27	6 6 8	2 0 2 2	0000
GROUSE HAILEY RANGER STATION MEAQQUARTERS HILL CITY IOAMO CITY	26.6 30.0M 37.2 29.4 37.5	- 4.5 9.8M 26.2 5.8 19.2	11.1 19.9M 31.7 17.6 28.4	- 3.7 - 4.2 1.4		1 13• 20 3 4	-24 -10 11 -21	9 28 10 27 27	1667 1391 1026 1460 1129	00000	5 21	31	25 6 0 13 1	1.79 3.30 5.43 1.98 3.07		12 20 56	.79 1.40 1.09 .53	3	24.5 22.0		110	5 14 7 10	2 2 1 2	1 0
KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	39.2 36.1 32.7	28.5 19.3 18.7	33.9 27.7 25.7	2.8		18 4 12	14 0 0	9 27 9	958 1148 1211 1063	0000	10		0 1 1 0	4.09 3.57 4.48		95	.58 .83 1.47	29 5 5	10.3 15.3 44.5	6 28	31° 10 11°	10	1 2 2 2	1
NEW MEAOOWS RANGER STA PIERCE //R POWELL SHOUP STANLEY	32.7 33.8 34.0 33.2	13.7 22.6 23.5 21.0	23.2 28.2 28.8 27.1	- •1	43 40 39 44	3 2 20• 2	- 3 10 10 7	9 24 24+ 27	1289 1135 1116 1168		9	31	7 0 0 0	4.37 5.59 3.83 1.31	٠	79	1.61 .83 .58 .40	5 14* 5 5	17.4 21.8 34.6 6.5	12 15	15 • 10 • 31 • 31 •	12	6 2 0	0000
SUN VALLEY WALLACE WOOOLANO PARK WARREN	30.0 38.3 33.9	2.8 26.5M 12.9	16.4 32.4M 23.4	2.5		1 19 19	-20 12 -12	9	1498 1008 1282	0	19 5 12	26	11	2.57 5.25 2.98	۰	17	1.00 .65 1.20		26.0 20.0 41.5	22 10 23	90	5 16 9	2 2 1	101
OIVISION			26.3	1.3										3.53		43			22.8					

CLIMATOLOGICAL DATA

10AHO OECEMBER 1966

ITINUEO				Tem	perot	ure											Preci	pitotion					
										1	lo. of	Doys			_			Sno	w, Sleet		1	lo. of	
Station	Average	Average Minimum	Averoge	Deporture From Normol	Highest .	Dote	Lowest	Dote	Degree Doys	Above	_	Below iiW	-	Totol	Departure From Normal	Greofest Doy	Dote	Totol	Mox. Depth on Ground	Dote	.10 or More	.50 or More	
SOUTHWESTERN VALLEYS 05																							
OOISE LUCKY PEAK OAM OOISE WB AIRPORT //R SRUNEAU ALOWELL CAMBRIOGE	38.0 40.7M 40.6 35.5	24.5 23.8M 24.6 19.5	M 31.3 32.3M 32.6 27.5	9 .3 5	53 51 53 56 50	5 5 5 5	8 2 - 1 2 0		1039 1010 996 1156	00000	5	26 24 28 29	0 2 0 1	1.29 1.41 .59 1.01 4.39	.09 25 1.46	.37 .32 .18 .24	13 25 3	9.0 4.7 3.3		31+	10	0	
OUNCIL BEER FLAT OAM MMETT 2 E LENNS FERRY RANO VIEW 3 WNW	36.9 40.0 40.9M 43.5	22.8 26.1 26.2M 25.2	29.9 33.1 33.6M 34.4	.9 .8 .3	50 52 53 53	4 5 3+ 19+	10 3 5 7	26	1081 983 965 941	0000	3	25 27 26 26	0000	4.57 .93) 1.72 .84	.56 15 .09 15	1.06 .20 .35 .20	14	15.0 5.0 7.5 2.0	4	12 25 26+	11 3 5 5	0 0	
UNA 2 NNE OUNTAIN HOME 3 S LA 4 S ARMA EXPERIMENT STA AYETTE	39.5 41.1M 38.9 39.3 39.9	24.5 22.1M 22.1 24.3 24.8	32.0 31.6M 30.5 31.8 32.4	4 3 2	53 53 54 51 53	3 1 4 4 4	- 1	28 26 26	1014 1028 1059 1020 1003		4	24 29 28 26 28	1 0 2 0 0	0.55 1.00 2.57 1.50 1.78	48 .09 .38 .41	.22 .30 .66 .36	3 5 14	3.5 4.0 .6 5.5 8.0	4	25 26 10	2 7 9 6 7	0	
WAN FALLS POWER HOUSE EISER 2 SE DIVISION	42.4 38.0	28.4	35.4 31.0	6	54 52	3	10	27 26	911 1049	0		22	0	.57 2.17 1.68	•69 •20	•23 •56		4.1 5.6		26+ 11+	3 8	0	
SOUTHWESTERN HIGHLANOS 06																							
RASMERE OLLISTER EYNOLOS HREE CREEK	39.1 39.1M 39.4 39.4	20 • 2 22 • 3M 22 • 4 14 • 8	29.7 30.7M 30.9 27.1	- •1	50 49 50 55	18+ 1 2 19	4 5 14 -16	9 28+ 28+ 28	1088 1055 1051 1168	0	4	30 29 31 31	0	.06 .76 1.04 1.14	- •25	.04 .25 .28	5	3.0 21.0	2	25+ 27+ 31+	0 4 5 6	0 0 0	
OIVISION			29.6	4										.75	27			12.0					
* * * CENTRAL PLAINS 07																							
LISS URLEY URLEY FAA AIRPORT ASTLEFORO 2 N AZELTON	40.4 38.9 37.0 37.1M 36.3	22.8 22.2 20.5 20.4M 20.9	31.6 30.6 28.8 28.8M 28.6	7 - 2.2	49 55 51 47 50	19+ 1 1 2 4	3 11 5 5 6	30+ 9 9 9	1028 1062 1116 1122 1120	00000	7 10	26 28 30 30	00000	.68 .82 .76 .92	43 12	•17 •16 •15 •30	30 29 8	1.0 8.0 6.1 6.2 5.8	1 3 3	31+ 11	3 4 3 3 2	0 0 0 0	
EROME AGIC OAM INIOOKA INIOOKA OAM AUL I ENE	36.7 30.9 34.1M 34.6 36.8	23.0 9.5 18.4 20.9 19.5	29.9 20.2 26.3M 27.8 28.2	~ • 9	50 43 46 47 53	4 2+ 4+ 5+ 1	6 -16 6 7 8	28 27 28 28 28	1079 1385 1200 1149 1135	00000	18 11 11	28 30 31 29 30	0 7 0 0	.90 1.71 0 .91 .76	14	•14 •62 •49 •17	5 3 3	6.8 6.9 5.0 9.5 3.5	3	31+ 31+ 30	4 4 3 2 2	0 2 0 0	ĺ
ICABO ICHFIELO HOSHONE 1 WNW WIN FALLS 2 NNE WIN FALLS 3 SE	30.2 33.1 34.9 37.9 38.6	7.6 17.5 19.2 22.4 22.3	18.9 25.3 27.1 30.2 30.5	- 1.1 - 1.4 5	47 44 47 53 52	1 2+ 1 1	-13 - 3 1 12 11	29 29 24	1424 1221 1167 1072 1063	00000	12 11 6	31 30 30 28 27	7 1 0 0 0	1.90 1.05 .63 .71	27 72 15 18	.80 .28 .18 .23	5 3 26	6.0 3.0 6.0 6.0 8.5	2		3 3 2	0 0 0	
WIN FALLS WBASO	36.8	21.7	29.3		52	1	9	28	1098	0	7	28	0	.56		.14	26	5.1	3	27+	1	0	
OIVISION * * * NORTHEASTERN			27.6	= 2.5										.88	- •13			5.8					
VALLEYS 08 HALLIS HILLY BARTON FLAT UBOIS 34 W	32.3 27.1	14.3	23.3 13.5	• 3	43 42	3 14	- 1 -22		1287 1594		15 25		3 19 (.61	•14	.20 0 .40	3 5	6.8	3	6+	3 2	0	
IBBONSVILLE EAOORE NO. 2	30.7 30.2	14.2 3.3	22.5 16.8		43 43	18	= 2 =28	23 23	1311 1488	0	19 18	31	2 15	. 1.55		•41 •06	14	15.3 1.5	10	31+ 5	6	0	
ACKAY RANGER STATION ACKAY 4 NW AY RANGER STATION ALMON	25.5 26.5 33.9 33.1	5.0 7.2 10.8 14.1	15.3 16.9 22.4 23.6	- 6.3	35 37 45 47	4 1 19 4	= 9 = 9 = 5 = 3	28	1535 1483 1314 1277	0	28 25 12	31	11 9 6	1.80 2.10 .26 1.02	1.10	1.08 0 1.20 .14	5 14	24.5 21.0 4.0 3.0	2 2	25+	3 4 1 3	1 2 0	
OIVISION			19.3	- 2.2										1.01	•43			10.9					
* * * UPPER SNAKE RIVER PLAINS 09											-												
BEROEEN EXP STATION MERICAN FALLS 1 SW RCO 3 NW SHTON 1 S LACKFOOT 2 SSW	32.8 33.6 25.8 30.5 33.3	14.4 19.9 4.0 12.0 16.2	23.6 26.8 14.9 21.3 24.8	- 2.9	51 48 40 43 54	1 1 3+ 3	0 7 -15 -11 - 5	30	1276 1179 1544 1350 1239	0	15 12 25 17 13	31 31 30	1 0 12 7 2	1.07 .38 2.16 1.59 1.94	•28 • •30 1•02	.56 .07 .95 .47	1 5 3	14.0 16.6		31+	2 0 3 5 4	1 0 2 0 1	
RATERS OF THE MOON NM UBOIS EXP STATION ORT HALL INDIAN AGNCY AMER 4 NW OWE	27.7 28.5 33.5M 30.8 30.2M	10.1	19.5 21.6 23.9M 20.5 19.4M	- 1.0 - 3.3	40 39 47 43 46	4	- 4 - 4 - 3 -16 - 9	9 26 30	1403 1335 1267 1376 1408	0 0	23 20 12 17 20	29 31 29	4 2 3 8	3.60 1.99 1.28 .71 1.98	1.07 .52	1.33 .78 .34 .59	3 5 5	23.0 14.6	21 9 2 6	30+	7 3 3 1 3	2 2 0 1 2	

CLIMATOLOGICAL DATA

IOAHO OECEMBER 1966

CONTINUEO

				Ten	perot	ure		_										Preci	pitotion					
										N	lo. of	Dayı							Sno	w, Sleet		1	lo. of	Doy
Station	Average	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Doys	1	32° or Below	32° or Below		Totol	Departure	From Normal	Greotest Day	Date	Tatal	Max Depth on Ground	Date	10 or Mare	.50 or More	1.00 or Mare
IDAMD FALLS 2 ESE IOAMD FALLS FAA AP IOAMD FALLS 42 NW WB R IDAMD FALLS 46 W WB R MALTA 1 NE	31.0 29.5 28.D 29.2 35.8M	15.5 13.2 2.2 5.4 16.6M	23.3 21.4 15.1 17.3 26.2M	- 3.1 - 3.7 - 3.5	45 45 42 43 49	4 + 4 + 1 + 1 + 1 + 1	- 6 -15 -20 -11 - 1	30	1287 1345 1541 1470 1191	0	21	28 30 31 30 30	4	.44 .90 1.31 .88		.10 .70 .29	.24 .28 .49 .37	3 5 5 3 29	7.1 5.1		31	2 4 2 3	0 0	0
PDCATELLO WB AIRPORT //R SAINT ANTHONY SUGAR	33.D 31.4 31.5	15.0 13.9 10.4	24.0 22.7 21.0	- 3.4 - 1.7	50 49 44	1 2 5+	- 1 - 9 -16	3 D	1263 1307 1356	0	14 16 15	31 28 29	3 6 8	.72 1.85 0 2.11	-	.28	.12 .50	29	5.5 14.6		31+		0 1 2	0
DIVISION • • • EASTERN HIGHLANDS 10			21.5	- 3.D										1.41		•45			11.9					
ARBDN 2 NW BLACKFOOT DAM CDNDA DRIGGS GRACE	28.6 3D.4 28.8	8.3 4.6 9.8	20.6 18.5 17.5 19.3	= 4.4 = 4.2	45 45 55 44	1 1 1 1	- 5 -11 -15 -11	9 23	1369 1435 1464 1408	0	22	31	8	2.25 1.09 1.52	•	.30	0 .50 .27 .61	5	10.0 17.0 10.0 7.2			6 8 5	D	0
IOAMD FALLS 16 SE ISLANO PARK DAM KILGDRE LIFTDN PUMPING STATIDN MALAD	32.0 26.6M 26.6 29.1 29.9	12.0 4.0M 6.8 11.0 15.8	22.0 15.3M 16.7 20.1 22.9	= 3·2 = 4·4	43 37 38 47 46	1 15 13 2 3	-17 -26 -19 -12 - 2	23 9 28	1324 1522 1488 1388 1299	0	22 21 22	31	13	1.89 4.11 2.20 .65 1.38	-	.03 .15	.63 .97 .54 .23	5 5 5	15.0 48.D 3D.4 6.0 7.0	34 19 5	30 31 31 31 31	7 10 6 3 5	2 1 0	0
MALAD CITY FAA AP MC CAMMON 2 WSW MONTPELIER RANGER STA OAKLEY PALISADES OAM	31.7 30.8 29.2 38.2 29.1	12.0 12.3 6.6 21.5 16.7	21.9 21.6 17.9 29.9 22.9	- 4.7 - 1.8	47 48 47 48 43	3 1 2 1 3•	- 6 - 6 -13 3 - 4	28 28+	1333 1341 1452 1081 1300	0 0	21	30 31 28	6 5 11 0 2	1.08 1.48 1.28 .73 1.39	-	•11	.27 .37 .33 .17	8	8 • 1 7 • 0	6 2	31 31 30 31			0
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION	29.3 28.5M 30.3 28.8	14.4 16.4M 11.4 6.D	21.9 22.5M 20.9 17.4		45 43 46 44	3 5 • 1 13 •	= 2 3 =16 =14	23 29 28 23	1331 1308 1362 1467	0	21 16	29 31 30 30	3 0 7 15	2.04 .77 .83 .84			.53 .22 .34	3	5.0	5	31 29	6 3 4 2	0	0
DIVISION			20 • 5	- 3.2										1.51		• 09			14.1					

EXTREMES

MIGHEST TEMPERATURE CALDWELL	56	DATE	05	
LOWEST TEMPERATURE LEADDRE NO. 2	~ 28	DATE	23	
GREATEST TOTAL PRECIPITATION SANDPDINT EXP STATION	6.89			
LEAST TOTAL PRECIPITATION 2 STATIONS	•D6			
GREATEST 1 DAY PRECIPITATION POTLATCH 3 NNE	2.02	OATE	13	
GREATEST TOTAL SNOWFALL BURKE 2 ÉNE	55+0			
GREATEST DEPTH OF SNDW BURKE 2 ENE	43	DATE	08	

DAILY PRECIPITATION

									_					Dan	of M	on+L				_	_							_		1DAHO OECEMB	ER	1966
Station	Total	1	2	3	4	5	6	7	8	9	10	11	12	-		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
PANHANOLE 01																																
BAYVIEW MODEL 8A5IN BONNERS FERRY I SW CABINET GORGE COEUR O ALENE R5 PORTHILL	3.64 4.33 4.78 3.63 3.06	.49 .51 .22 .20	.36 T T .31	.06 T .12	•32 •07	.28 .30 .34 .41	.07 .07 .17 .02	.11 .17 .28 .08	.25 .06 .43 .48	T	+02 +12 +12 +17	•13 •05 •22	.08 .44 .28 .28	.47 .90 .69 .79	.39 .23 .09 .36	T T	.03 .18 .10 .03	*03	.06 .22 .10		.31 .26 .65 .34	.03 .03 .09 .09			T	*01 T T T		. D2	.03 .05 e	•15 •48	.03 T	.09 . T .
PRIEST RIVER EXP STA SAINT MARIES SAMDPOINT EXP STATION TENSEO	6.51 4.66 6.89 3.27	.39 .43 .19 .47	.04	.17 .27 .14	•21 •18	.32 .07 .48	.08	.09 .29 .06 .13	.28 .14 .27 .13	T	.28 .16 .20 .07	T **	.44 .31 .46	1.94	•37 •04 •34	T	.08 T		.32 .06 .35	.64 .10 .50	.39 .48 .62 .28	•05 •08 •17	т		T •04	.05 .08 T		T .02	T T	.45 .41 .35 .37	.33	:
NORTH CENTRAL PRAIRIES 02																																
GRANGEVILLE GREENCREEK 3 N MOSCOW U OF 1 NEZPERCE POTLATCH 3 NNE	1.75 1.59 3.74 2.45 4.68	.38	.02 .11	.41 .30 .39 .39	+01	.23 .27 .13 .36		.02 .06 .05 .04	.03 T T .03	T •02	.06 .07 .20 .21	•05	.01 .10	2.02	• 02	•02 T	•01		•01	•01 T •02	.43 .09 .42 .10	•07 •03 •02 •15	Ť		.02 .07 T	•02 •04 •02 •07	Т	T	T •03 •02 T •02	.08 .07 .24 .24 .38	т	
WINCHESTER I SW	2.48	.24	T	.40	T	.30		•06	•03	T	•08	T	.02	.35	.06	.03					.12	•24			Ť	T	• 05	T	T	•50	T	•
NORTH CENTRAL CANYONS D3	4.18	.05	•41	.30		.47	0.6	.08	. 0.7	.14	. 12	.18	.22	.53	•52	.03					т	.48				Ť			.01	.23	.25	.03 .
FENN RANGER STATION KAMIAH KOOSKIA LEWISTON WB AIRPORT //R OROFINO	2.68 2.74 1.70 3.30	.02	.33 .15 .24	.44 .44 .12 .27		•50 •01 •14	.03	.02 .08 T	T .17	,01 T	•17 •29 T	.09	.02 .12	•47 •46	.13 .14	T	* ⁰¹ T		.02 T		.08 .24 .01	.26 .19		т	.03 T T	04 T T •02	*02 T		.01	.13	.08	T .
RIGGINS RANGER STATION SLATE CREEK RS	1.73	.02 .06	T	•	•	.96		.10	T				.08	.07	.10											•	•20 •22		Т	.05 .03	.06	:
CENTRAL MOUNTAINS 04 ANDERSON DAM	2.80	.34	Т	.56		.35	.01	.10	.19		• 35	т	.08	.04	.54											.13	.03		T	.08		
ARROWROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	2.44 4.52 3.17	- .18 .16	•26	.63 .17	-	.08	.04 .09	•17	.18	T T	•21 •22 •06	Ť	.49	.45 .07	.18 .28	-	-	-12	-	•02	•53	- •20 •11		-	ī	.06 T	.09 T	-08	.05 T	•05	.02	ī
BROWNLEE OAM BUNGALOW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH	2.33 6.45 3.19 3.10	.29	•04	.06 -67 .73	-	.80 .88 .09	.26	.04 - .72 .18 .27	.02 .50 .11	-	.40 - .20 .17 .28	# T • 02	.43	.50 .25 .29	.71 - .54 .19	-	ī	-	-	- 22	•55	.27	-	-	ī	- •02 •09	:02 T	.10	- 05 T	.44	.03 T	- 20
CLARKIA RANGER STATION COBALT OEAOMOOO OAM OEER POINT OIXIE	4.94 .99 4.56 -	.35 T .32	.05 .04	.48 .10 .80 .14	T	.21 .25 1.24	.11 .07 T	.26 .07 .25	.21 .18 .29	.02	•05 •26	.04	.37	.07	.21 .43 .14 .34	•01	•01		Т	Т	т	.53 .14				.05	т	т	Ţ	* .13 .19 T	.02	.72 .
ELK CİTY ELK RİVER 1 S FAIRFIELD RANGER STA GALENA GAROEN VALLEY RS	5.62 2.32 2.20 2.88	.06 .03 .28 .30	•22 •45 •05	.12 .43 .60 .35		.26 .19 .69 .38	.06 .26 .04 .07	.17 .22 .07 .34 .27	•12 •23 •27	•21 •07 •01		.63 .38	•13 •01 T		•12 •61 •30 •46		.03		т	Ť	.01 .08	•39			•05	.03 .12	.09 .02	.10	.08	.27 .43	.73	.04
GRANGEVILLE 11 5E GROUSE HAILEY RANGER STATION HEAOOUGATERS HILL CITY	2.48 1.79 3.30 5.43 1.98	.25	•02 •47 •02	.56 .65 1.00 T	.79 1.40 .56	•59	.03 .05 .49	•07	*10 •23 •09	.24 .17	+05 +06 +04 T	•21	.03 T	•15 •17 •42	.17 .30 1.09 .28	.31	т	•02		т	•10	•19	.30			.02 T	•07 T	•D5	.03	T		т .
IOAMO CITY KELLDGG AIRPORT LOWMAN 3 E NO 2 MC CALL MODSE CREEK RANCH	3.07 4.09 3.57 4.48	.18 .20 .25 .34	_	.66 .32 .65		.61 .13 .83 1.47	.05 T	.20 .35 .23 .25	•22 •05 •20 •06	-	•23 •11 •22 •27	•16 •02 T	.03 .14 .19 .32	•13 •41 •21 •13	.46 .07 .44 .46	•02	- 44		•06	•10	.43	-10	_			•20 •05 T	T	.05	.07 T	.10 .58 .19 .20	.01 .04 T	.22 ·
MULLAN FAA NEW MEAOOWS RANGER 5TA PIERCE //R POWELL SHOUP	4.89 4.37 5.59 3.83 1.31	.22 T .05	.01 .50 .56	.3 .6 .51 .27		.45 1.61 .68 .58 .40	.12	.83 .26 .15 .20	.09 .13 .33 .50	7 •03 •11	.06 .23 .16	.06 T .31	.30 .13 .09 .04	.09	.32 .58 .83 .42	Т		•01	.02	•17	.44 .05	.04 .01 .50 .20		Т	.02	† ⁰²	т	•02	.07 .03 .06	.47 .09 .26 .20	.03 .16 .46	.07 .
STANLEY SUN VALLEY WALLACE MODDLAND PARK WARREN	2.57 5.25 2.98	.04 .34 .15	• •03 •23	1.00 .26 .43	+17	.87 .42 1.20	T .37	- •11 •31 •15	•12 •44 •18	- 04	.07 T	•12	.05 .10	- •65 •05	.28 .52	-10	- T	•	•02	-06	- •35 T	• 24	-	•	т Т	T •03	- .22	-	•03 T	- T •07 •26	T .35	.03
SOUTHWESTERN VALLEYS 05																															- }	
BOISE LUCKY PEAK DAM BOISE WB AIRPORT //R BRUNEAU CALDWELL CAMBRIOGE	1.29 1.41 .59 1.01 4.39	.09 .08	•14 •06 •04 •01	.11	т	.03	T T •04	.11 .07 .02 .02	.10 .06 .02 .01	T T	•20 •05 •03 •36	•09	.08 .01	.03	.26 .01 .02 .13	т	т	T	•01	•02 T	T T					•24 •18 •14 •21	•04 •02	*10 T	T T	.04 .18 .01 T	.09 T	T
COUNCIL OEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 WNW	4.57 .93 D 1.72 .84	.38 .06 .19 .14	.06 T T	.98 .1-	T	.09	T T	.25 .05 .06 .05	.12 .01	_	.25 T .03	Ţ_	.40 .06 .02	.46 .08 .07 T	.31 .20 .35 .10	•02					T _	-			-		.01 .30 T		Ť	.20 .07 .05 T	_	- :
KUNA 2 NNE MOUNTAIN HOME 3 5 OLA 4 5 PARMA EXPERIMENT STA PAYETTE	.55 1.00 2.57 1.50 1.78		.04 .15 .08 .10	.24	•03	.04 .05 .66 .19	T T	.11 .02 .06			•03 •10 •09 •30	Ť	.10 .06	.03	.22 .10 .34 .36	•02										•11 •100 •07 •21 •22	.10		T	T T D •01 •03	T.10	•
SWAN FALLS POWER HOUSE WEISER 2 SE	.57 2.17		T •11	•23 •56		.38	.03	.05	Т		T •31		.05	T •23	•03 •13											•12 •11	•10			.05 .04	Ì	:
s e s SOUTHWESTERN HIGHLANOS 06																																
GRASMERE HOLLISTER REYNOLDS THREE CREEK	.06 .76 1.04	т	•11 •02	•13 •24 •02		.25 .28	.02	T	•19 T	Ť	.07 .16		т		•16 •10										T	T •10 •04 •12	.14	.04	T	.04 .03 T	.02 T	•
e e e CENTRAL PLAINS 07																																
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZELTON	.68 .82 .76 .92	.06	.05 .07 .07 .06	•12 T •07		.05 .05 .13	.02 .10 .01 T	.06	.05 .04 .08 .30	.02	.10			•01	.08 .11 T											•11	.04 .02 .18	•02	т	.01 .15 T	.02	•
JEROME MAGIC DAM MINIOOKA MINIOOKA OAM	.90 1.71 .91	.06	.09 T .05	•13 •56 •44	• 02	.14 .62 .10	.01 .05 .01	T	.09 T .02		•13 •09 •04 •03				.04 .06						T					•11 •13 •03	.02 † .10	.D1	•01	.05 .03 .01	.03	:

DAILY PRECIPITATION

Station	Total		_												Day	of M	onth																
	Ľ		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AUL 1 ENE ICABO ICHFIELO 405MONE 1 WNW VIN FALLS 2 NNE	1.	0.5	.09	.04 .16 .10 .08	.16 .70 .27 .18		.80 .28 .15	T	.04 T .03 .01	*04 T	+02 T	*02 T *04 *01 *03	T			.01 .21 .05											*12 *03 T	.03 .03 T	T T	ŢŢ	T .07 .03	.02	
IN FALLS 3 SE IN FALLS WBASO		73. 56		.09 .06	.08		T .05	.03 T	.03	.17	T	• 07 • 06	•03			.06 .06											T	.18	T	т	T	.02	
ORTHEASTERN ALLEYS 08																																	
ALLIS ILLY BARTON FLAT 8015 34 W 800N5VILLE AOORE NO: 2	1.		- •23 T	-	.20 .20 .09	-	.15 0 .40 -17	-	.10	T -04	.01	- 09	.08	.10	-	+07 - +41 T			~	-	-	-	•03 - •01 T	•	-	-	•12 •03 •01	.02 - T	-	.01	.05 - .16	T 	.04
CKAY RANGER STATION CKAY 4 NW Y RANGER STATION MON	1 · 2 · 1 ·	26	.07	.45	.08 .60		1.08	1	.13	•04	!	•19			.07	.10 .14 .07	Т						.08				•03	T .02 .04			T •04		
PPER SHAKE RIVER LAINS 09																																	
EROEEN EXP STATION ERICAN FALLS 1 SH CO 3 NW HTON 1 5 ACKFOOT 2 55#	2.	38 16 59	.07 .02 .18	.07 .06 T	.56 .06 .89 .47		.08 .02 .95		.09 .02 .10 .07	.01 .06 .09	T .02	.01 .04 T	. 03	.0		.01 .03 .31	т						.08	τ			·02	.03		T •03 •09	.02 .21	.15 .01	•13
ATERS OF THE MOON NM BOIS EXP STATION RT HALL INDIAN AGNCY MER & N# WE	3.: 1.: 1.:	99 28 71	.11 .05 .04	.08	1.27 .78 .25	T •04	1.33 .70 .34 .59	.05	.11 .03 .07	.41 .08 T	.01	.06 T	.04 .04 T	.01 .01		.10 .07 .19							.05 .01				•04 •05			.05	T . I 2	.05 .07 T	.01 T
AMO FALLS 2 ESE AMO FALLS FAA AP AMO FALLS 42 Nm wB R AMO FALLS 46 N wB R LTA 1 NE	1	31	.05 T T .01	.14 .14 .28 .05	.24 .19 .39 .37			.04 T .01	1 .10 .02	т	T T	.01 T	•01 T		T •01	.07 .02 .01							+01 T			T T	.02 T		•01	.01 T	•10 •02 •04 •17	.02	T T
CATELLO WB AIRPORT //R INT ANTHONY GAR	1 .	85	.09		.06 .41	T • 20	•11 •23	* 12 T	.05 .08 T	°°1	.01	.06 T	.01 .09 T			.04 .27 .18						т	T				.01		Ť		.11 .50	03 .32	T .03
ASTERN HIGHLANDS 10																																П	
BON 2 NW ACKFOOT OAM NOA 1GGS ACE	2 · · · · · · · · · · · · · · · · · · ·	25	.05	•10 •18 •09	.10	• 03	.18 1.20 .27	.08	.03 - .27 .10	.05 .12 .09	T _	T -	-		-	.23 .13 .11	-	•	-	-		-	T . 10	-	-	-	T	-	- [T 0	.12 .10	.12	-14
MAMO FALLS 16 SE LANO PARK OAM LGORE FTON PUMPING STATION LAO	2	11 20 65	.06 .15 .09	.14 .32 .09 .14	.63 .92 .45 .02	•04	.35 .97 .54 .23	.11 .01	.03 .13 .07 .02	*11 *35 *14 *03 T	.07	*02 *03 T	.07 .02 T			.13 .42 .29 T							•07 •24 •16				•03 T	.02 .07		T T T	.17 .30 .21 T	.06	1 •13 •07 •01
LAO CITY FAA AP CAMMON 2 WSW NTPELIER RANGER STA KLEY LISAOES OAM	1.	48 28 73	.06	.27 .10 .08	.11 .37 .30	•01 T	.13 .21 .06 .14	.04		.01 .13 .17	.01	+04 +15	•03		T .06	.04 .14 .03	т						•05				• 02 T T	*10 *12 T	.01	T	.09 .17 .05 .03	.05	.06 .18 .01
RESTON 3 NE RIE 12 ESE REVELL IAN VALLEY ITONIA EXP STATION		87 77 83	T •04	T +04 +15	.53 .39 .22 .36		.15 .12 .24		•26 T T •02	.24		T • 0 2		.09		.09 T .15	.05						•10 •02	.10	+12		.08 T	.02	т	T .10	.06	.26.	.05

SUPPLEMENTAL DATA

			Wi Speed -		.)		Relat	ive hum	idity ave	rages		Num	ber of d	ays with	precip	itation			Inset
Station	Resultant	Reeultant	Average	Fastest	Direction of fastest mile	Date of fastest mile	1	TAIN STA		IME 11 PM	Trace	60 - 10	.1049	5099	1.00-1.99	2.00 and over	Total	Percent of possible sunshine	Average sky cover sunrise to su
BOISE WB AIRPORT	13	3.9	7.8	32	NW	05	87	81	77	86	9	11	4	0	0	0	24	56	7.8
IDAHO FALLS 42NW WB	29	1.5	4.7	37 0	SSW	05	-	-	-	-	7	3	4	0	0	0	14	-	-
TOAHO FALLS 46W WB	24	2.7	6 • 1	42	SW	05	-	-	-	-	5	8	2	0	0	0	15	-	-
LEWISTON WB AIRPORT	-	-	-	-	-	-	84	77	74	-	8	4	6	1	0	0	19	-	8.9
POCATELLO WB AIRPORT	22	3.6	9.4	43	S	05	87	81	77	84	5	10	3	0	0	0	18	37	8.0

MAXIMUM HOURLY AVERAGE

DAILY TEMPERATURES

IOAHO

						_			ע	AI.	LI	11	[۸I	r			UK		,											104	ECEM	BER	1960
Station				-				-			10		**				Of M		*0	19	20	0.1	00	23	24	25	26	07	0.0	20	20	0.7	Average
n n n		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	-	13	20	21	24	23	24	23	20	27	28	29	30	31	Ā
PANHANOLE 01																																	
BAYVIEW MODEL BASIN	MAX	42	*36	38	41	47	3.8	43	36	32	28	34	38	44	45	42	36	42	43	47	44	44	37	36	35	36	38	37	32	34	36	36	38.
BONNERS FERRY 1 SW	MIN	34	32	33	30	33	32	31	26 35	12	16 29	21		34	32	39		31	32	38	39 43	30	21	22	26	29	28	24	30	27	26 35	28	28.
CABINET GORGE	MIN	30	27	31	32	32	32	36	28	20	20	26 36	27	34	37 39	30	33	37	38	39	37	29	25	21	29	28	21	22	32	22	33	30	28.
COEUR O ALENE RS	MIN	30	27	30	32	32	31	29	27	19	21	29	34	34	32	26		33	35	34	35	31	26	25	28	27	18	16	26	27	27	30	28.
	MIN	34	32	34	32	36	35	33	28	16	19	29	34	36	38	28		33	35	40	39	32	22	21	23	31	28	25	27	29	28	30	30.
PORTHILL	MAX	35	28	36	31	31	31	30	23	12	19	26	30	33	34	31	32	35	36	38	35	29	27	32 19	26	28	32	22	32 21	22	17	25	27.
PRIEST RIVER EXP STA	MAX	37 32	31	35	37	37	38	35	23	16	29	33 29	35	33	35	35	35 33	38 35	36	37	36	37	23	29 18	21	33 29	30 23	28	29	27	32 26	27	28.
SAINT MARIES	MIN	41 37	32	37	30	39 35	30	37 31	33 29	34 17	35 25	39 31	34	37	43 37	27	34	46 28	33	37	41 36	32	24	34 20	37 28	29	34 28	27	27	38 30	34 28	36 32	39.
SANOPOINT EXP STATION	MAX	35 30	36 29	38 32	31	38 33	33	38	31 25	29	29	34 28	38 32	36	43 36	39 29	32	43 35	46 35	43 38	44 36	41 33	36 24	34 27	33 29	36 29	35 18	36 19	32 20	36 28	33 28	36 32	37. 29.
TENSEO	MAX	47	47 33	46 36	45 32	40 32	43 33	35 31	34 25	3I 14	35 27	42 34	45 36	43	45 34	40 23	30	46 32	49 38	48 40	43 36	37 28	39 22	42 25	38 30	36 26	32 22	31 26	31 27	36 21	45 26	41 34	40. 30.
* * *																																	
NORTH CENTRAL PRAIRIES 02																																	
GRANGEVILLE	MAX	45 31	44 28	45 29	48 29	40 30	43 26	36 26	33 23	30 [2	35 22	47 25	47 32	50 37		44 37	42	42 32	45 30	55 35	47 29	41 15	35 14	34 16	36 18	29 20	31 23	34 22	36 32	38 28	41 34	38 26	40.
GREENCREEK 3 N	MAX	44 37	4 3 30	43 32	44 34	42 30	40 29	35 29	32 16	29 15	35 27	4 I 30	44 34	45 39	44 31	41 25	44 35	44 30	45 37	51 38	44 33	39 22	32 19	35 19	33 21	34 15	30 26	29 24	30 23	38 28	37 21	38 31	30 . 27 .
MOSCOW U OF I	MAX	48	46 36	47 34	45 35	43 32	44 32	39 29	34 21	33 20	35 21	39 32	42 35	43	44 31	41 34	37	42 33	45 35	45 39	42 36	37 27	35	35 27	35 30	38 28	32 28	30 27	30 28	38 29	34 27	38 31	39. 30.
NEZPERCE	MAX MIN	43	43 30	4.4 3.3	46 31	43 29	39 29	37	32 17	28 14	35 26	42 29	44 33	45 38	45 33	40 26	45 34	45 30	48 35	50 35	44	39 19	30 15	31 18	36 23	35 21	31 26	31 24	29 24	40 25	35 23	39 31	39.
POTLATCH 3 NNE	MAX	49	48 31	46 38	45	39 32	43	37	32 26	32 16	35 29	45 33	43 35	43	44 30	42	48	45 33	48	47 40	43 36	38	38	39 30	37 31	37	33 27	29 26	30 27	37 29	34 24	39 33	40. 31.
WINCHESTER 1 SW	MAX	44 31	42 31	38 27	38	36 27	35 15	31	30 12	28	33 23	40 27	42	40 35	38 30	40 27	42	43 28	42 33	46 36	43	35 15	32	38 16	33 25	35	26 20	26 20	28 21	35 25	30 13	39 28	36.
* * *							•																										
NORTH CENTRAL CANYONS 03																																	
FENN RANGER STATION	MAX	47 37	44	49	44	43	39 29	42	40 28	36 22	35 22	36 29	38	38	40 32	45 2 7	44	47 27	44	44	46 32	44 32	45 25	40	38 25	40	39 28	38	35 27	33 28	36 29	37 29	40. 28.
KOOSKIA	MAX	45	44	47 35	48	50 34	45	45	40	35	35	37	41 31	47 37	46 36	40		38	46	46	44	43	36 26	33	39	36	38	37	35	40	43	44	41.
LEWISTON WB AIRPORT	MAX	48	48	52	52	49	15	44	42	36	45	50	49	49	52	48	52	49	51	52	45	47	43	41	42	40	37	41	36	47	37	43	45.
OROFINO	MAX	37 48	36 46	38	37 54	35 55	34	48	40	37	36	36	38	42	43	45	39	35 46	40	43	38 48	30	30 42	32 41	37	41	33 42	31 41	31	31	40	42	43.
RIGGINS RANGER STATION	MAX	50	35 53		50	36 53	32 45		30 46				33			50	46	30	30	50	37 48	33			38			38		37	35		32.
SLATE CREEK RS	MIN					35 47	45		40		42	50		50	46		50			33 54			41				39	34	35	43		46	34. 45.
	MIN	40	28	36	39	34	28	30	28	23	34	34	44	46	37	26	42	33	40	43	44	31	20	28	25	21	28	28	29	32	31	37	32.
CENTRAL MOUNTAINS 04																																	
ANOERSON DAM	MAX	45	44	46	44	42	36	39		30										40	36	39	36	36	33	29	33	29	33	37			37.
ARROWROCK DAM	MIN	36	34 45	36 40	30	34 47	26	28	25	32	22 34	27 35	27 37	29 43	32 40	21 45	20	23	24 37	25	23	22 37	19 35	19 35	16	33	17 30	9 28	26	30	15 36	30	23.
ATLANTA 3	MIN		34	34	34		28		27					34	33	27			26	26	28	25	23	19	19	21	19	12	12				
AVERY RANGER STATION	MIN	41	43	41	42	37	30	36	31	31	33	37	37	37	3.8	3.8	39	40	42	41	40	30	25	35	34	34	33	31	31	34	34	32	36.
BIG CREEK	MIN	36	33	33	33			30		19	27		33	33	33	29	32	32	36	36	33	32	24	24	28	28	21	2 7		28	29		30.
	MIN	28	24	29	23	23	15	20	12	-11	7	19	16	31	26	2	5	10	16	13	24	17	- 6	- 8	1	6	7	- 4	- 8	16	8	21	12.
BROWNLEE OAM	MAX					52 38	53 34			26	27	38 32	36	42 34	38 33	29	29	28	45 30	32	46 32	30	25	24	23	22	48 25	38 22					30.
BUNGALOW RANGER STA	MAX	1																												_			2.5
BURKE 2 ENE	MIN		27	29	27		24	22	19	12	15	29	31	31	30	20		29	31	31	31	26	11	15	23	21	9	7	26 19	17	22	26	23.
CASCAGE 1 NW	MAX	38 30	39 28	39 30	3 B 30	35 28	32 22		29	25			38 30		35 29	34 20	27 13			32 17			30 5	3	6		28 11	5	3	16	6	19	31.0
CLARKIA RANGER STATION	MAX MIN	41 34	41 28	39 32	43 30	35 32	36 29	32 29	30 26	29 10	33 23	34 31	35 30	36 33	36 34	34 23	39	34 22	38 32	38 32	38 33	34 30	30	32 17	35 27	33 27			29 26				34 o :

Continued									D	ΑI	LY	T	EM	PE	RA	T	UR	ES	5											10	AHO DECEM	8ER	1966
Stallon																Day	Of M	onth															rage
COBALT	MAX	36	38	3 3 6	4	38	6 27	7	8	9	10	11	12	13	14	-	-		18						24			27	-	29	30	-	Ave
OEAOWOOO OAM	MIN	25		26	14	19	29	12	5	- 6 27	9 28	14	15	19	18	6	29	10	12	36	20	16	- 4	20	3	5	- 4	- 7	- 2	10	13	20	29.5
OEER POINT	MIN	29	26	28	22	24	17	22	15	25	14	23	22	27	26	13		13		14	17			- 6	- 2	12	-11	-14		14	25 -11	10	31.4
OIXIE	MIN	28	26	24	21	18	30	34	8	24	6	5	21	27	22	17		27	30	30	36				20	28		12	18	15	20		30.0
ELK CITY	MIN	28	26	26	16	25	6	13	7	-16 29	-11	14	16	29	25	5	7	40 7	41 8 40	23	25	18	- /	- 9	0	33	- 1	3	3	25	26	8	33.8
ELX RIVER 1 5	MIN	30	26	26	24	30	11	11	18		- 3	22	26	30	32	20	19	21	22	26	26	36 25	33	36	34 5	40 18	17	18	18	-	25	2.2	36.2
FAIRFIELO RANGER STA	MIN	34	29	29	31	31	30	27	26	13	14	29		33	33	22	22	23	23	30	31	38	22	16	16	25	21	21	29	29 25 29	36 27 27		37.4
GALENA	MIN	26	23	22	21	16	1 23	15	9	17	10	13	36	3 36		33	- 8	0	21		20 - 3	3	- 7		- 6	3	- 6	-17		-17	6	8	28.9
GAROEN VALLEY RS	MIN	17	22	27	3 51		- 9 38	11		-18	34	12	12	17	17	2	2	15	7	5	8	31 8 39	- 8	- 9	35 15 38	12	- 9	- 4	- 2	34		- 1	30.6
GRANGEVILLE 11 5E	MIN	40	38	39	35	33	30	32	28	14	28	27	32	28	36	32	26	28	28	29	30	27	22	18	20	29	23	12	14	27	23	29	39.0
GRANGEVILLE II SE	MIN	39	31	32	30	32	28	27	26	18	26	30	32	35	35	26	32	27	31	51 34	33	32	24	23	26	26	29	35 28	33	37	38	31	39.7
	MAX	39 26	38	38	- 2 - 2	-	-13		-12	-	1	- 7	- 4		10	- 9	-13	- 4	- 4	- 3		- 6		-16	-16		-15	- 4		-15	-14	- 6	26.6
HAILEY RANGER STATION	MAX	39	24	31		38	10	17	1 4	- 2	12	32	38	22	38 18	6	5	8	35	14	10	7	5	7	25 - 4	8	11	3	-10	- 5	- 4	- 2	30.0
MEAOQUARTER5	MAX	32	32	27	38	37 28	35	28	35 27	25	11	17	35	36	32	31	38	40 32	22	30	30	39 32	30	35 20	32 14	38	3 6 2 4	33 20	30	29	36 27	28	37.2
MILL CITY	MAX	29	39 27	31	19	35 26	26	17	17	23 -14	30	13	36 12	33	24	- 32 - 4		- 1	- 1	28	- 1	30 7	2 8 - 5	20	- 3	21	20	-21	- 8	30 -14	- 31 - 3	33 18	29.4
IOAMO CITY	MAX	42 30	34	42 32	47 26	45 33	35 21	35 26	32 21	29	32 25	34 24	27	37 29	40 30	39 17	15	41	21	45	40 23	40 17	35 12	35 19	38 11	34	3 1 7	36 0	31	31 22	31 5	38 17	37.5
KELLOGG AIRPORT	MAX	36	45 31	42 32	48	40 33	30	40 28	32 29	29 14	34 20	38 28	38 31	40 33	43 30	3 9 2 8	41 33	30	49 35	44 35	42 36	41 28	39 21	33 21	35 26	41 29	35 22	30 25	32 25	37 27	35 27		39.2 28.5
LOWMAN 3 E NO 2	MAX M1N	40 32	43 29	41 30	47 36	40 30	34 20	35 25	32 20	26	32 19	37 24	40 28	37 30	30	37 18	37 14	40 19	41	41	37 23	38 18	31	32 9	33 11	32 17	3 1 5	28	3 O 3	34 20	32 15		36.1
MC CALL	MAX M1N	39 30		35 30	37 30	32 26	30 22	29 20	27 15	23	30 19	35 27	45 31	35 32	39 26	32 20	31 10	32 17	37 18	41 23	36 26	40 14	29	31	29 7	27 15	30 18	26 8	29 11	3 1 1 8	29	28	32.7 18.7
MOOSE CREEK RANCH	MAX																																
MULLAN FAA	MAX M1N	39 30	34 28	35 30	40 31	35 31	38	31 25	28 17	25 15	33	3 8 3 0		41 33	37 27	37 23	42 31	45 28	49 35	42 33	37 32	33 22	29 15	31 21	35 25	35 23	34 14	28 16	29 23	3 3 2 5	31 23	34 27	35.4 25.7
NEW MEACOWS RANGER STA	MAX M1N	3 9 3 2	37 29	43 31	42 32	42 32	38 19	34 22	33 12	32	28	31 24	35 22	37 30	35 32	3 9 1 1	32 10	27	35 13	37 17	39 18	36 10	30 - 1	- ²⁴	- 18 - 1	19	2 7 5	3 O O	28 - 1	26 10	32		32.7
PIERCE	MAX M1N	38 31	40	37	35 28	34 28	34 28	34 26	3 8 2 4	29 11	29 11	33 21	34 26	35 31	35 31	37	35	38 18	34 18	36 28	38 30	36 29	3 2 1 5	29 11	28	33	32	29 21	29	30	34 27	34 27	33.8
POWELL	MAX MIN	35 31	35 32	38 31	39 29	35 30	37 27	37 27	32 24	31 12	30 11	29	34 26	35 30	3 4 3 2		36 23	39 28	37	38 31	3 9 3 0	34	33 12	29 10	26 10	33	33 13		29	32	33 26	32	34.0 23.5
SHOUP	MAX M1N	40	44	42	42 30	38 32	33	30 20	3 2 2 2	28	30 16	34 21	35 21	37	39 31		32 19	30 17	37 19	35 23	37 24	38 28	32 11	25 10	28 12	29	28 19	22	24	27	29 20		33.2
STANLEY	MAX M1N																																
SUN VALLEY	MAX MIN	43					25 12			20 - 20		31 -12						35		33	29			24		25							30.0
WALLACE WOOOLANO PARK	MAX MIN	46			36 31	44	35 28	36 26	34 25	33	30 13	34	37	39 34	39 34	36 25	37	44	49	53	48	38	38	32	36 25	45	36 18	35 17	28	3 1 2 5	34 27	32 25	30.3
WARREN	MAX M1N	38	39 19	35 27	36 20	31	35 11	30 18	25	23 -12	35 18	38 18	42 22	37 32	36 23	34	40 10	38	42 18	43	41	30	28	39	36	30	27	25 - 5	25 -10	30 18	29 13	35 21	33.9
* * *																																	
SOUTHWESTERN VALLEYS 05																																	
BOISE LUCKY PEAK OAM	MAX	52	49					40 32							46 35						37								28				
BO15E WB AIRPORT	MAX MIN	50	51	50	51 37	49	39	41	34	34	34	36	43	44	45	42	38	38	31	29	30	36	42	42	35	33	27	23	29	35	29	38	38.0
BRUNEAU	MAX	48	51		52	53	41	48	42	34	42	40	48	45	50	45	45	47	34	38	33	42	40	40	38	33	31	26	30	32	30	42	40.7
CALOWELL	MAX	48	51	52	52 31	56	43	44	41	35		3.8	49	42	48	44	42	34		35	36	43	41	39	35	33	37	32	32	36	32	39	40.6
CAMBRIOGE	MAX	36 45	42	66	5.0	50	62	37	37	30	33	34	38	35	38	36	2.8	30	36	34	35	34	28	25	29	30	36	35	31	28	36	31	35.5 19.5
COUNCIL	MAX	35	46	42	50	49	39	36	39	30	33	37	40	35	40	36	34	37	38	39	3-7	32	33	29	33	32	38	32	31	37	31	35	36.9
OEER FLAT DAM	MAX	48	48	51	50	52	43	45	42	35	38	38	43	41	49	43	40	34	33	32	35	43	39	3.8	37	32	36	36	31	3 3	36	39	40.0
EMMETT 2 E	MIN	53	53	53	35 52	52	44	43	42	38	38	38	42	46	43	43	42	40	32	31	36	41	25	37	3.8	32	33	35	32	39	34	45	40.9
GLENNS FERRY	MAX	36	5.1	5.2	39 50	5.0	43	69	45	36	40	43	50	48	53	48	48	46	45	53	44	44	43	42	39	36	33	30	30	31	31	44	43.5
	MIN	39	34	40	31	37	30	27	30	18	27	26	30	30	34	25	24	23	22	23	26	25	19	26	15	23	21	20	7	15	10	24	25.2

Continued									D	ΑI	LY	TI	EM	PE	RA	T	UR	ES	5											10A	HO ECEM	BER	1966
Station																	OI M																Average
GRANO VIEW 3 WNW	MAX	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Av
	MIN	. 7	50	5.3	50	48	41	45	40	36	35	38	47	41	49	4.3	41	4.2	3.2	31	2.2	4.0	4.0	39	41	22	20	27	30	34	31	30	39.5
KUNA 2 NNE	MIN	38	33	39	35	34	29	32	27	21	28	25	31	34	33	23	25	24	24	24	26	21	21	23	14	23	14	- 1	2	22	10	27	24.5
MOUNTAIN HOME 3 5	MIN	53 35	30	34	30	31	28	23	29	35 18	20	36 25	27	29	32	42 24	22	23	22		22	23	38 12	21	20	38	10	35 12	30	13	32 5		22.1
OLA 4 5	MIN	45 36	48 27	34	33	30	28	39	25	11	27	33	23	37	31	22	21	23	38 25	22	34 28	25	38	35 17	16		- 1	13	0	23	3	22	38.9
PARMA EXPERIMENT 5TA	MAX	45	34	34	35	50 37	31	32	29	23	35 23	39 25	36 27	30	28	43 29	36	35 25	33 24	27	34 27	36 26	24	40 27	39 15	37 15	32	37	17	19	10	10	39.3
PAYETTE	MAX	48	47 32	51 38	32	51 36	45 32	32	42 27	38 22	37 29	35 18	43 22	37	39 29	37 28	41 25	38 24	33 26	34 26	36 29	22	23	40 26	38 17	32	40 6	40 12	34 11	34 25	32 10	39 17	39.9 24.8
SWAN FALLS POWER HOUSE	MAX	51 42	50 35	54 43	52 35	53 38	46 32	33	46 32	36 25	40 29	40 29	49 35	44 35	50 35	47 29	46 27	43 26	37 26	35 25	37 25	43 27	42 25	39 27	39 27	34 26	35 18	34 10	33 11	32 26	32 20	26	42.4 28.4
WEISER 2 SE	MAX	46 41	44 32	52 36	51 37	49 35	45 30	38 30	41 28	34 22	32 28	32 16		36 31	38 30	38 28	40 23	34 23	31 26	29 26	36 28	42 20	39 21	36 21	36 18	30 21	39 6	37 7	32 9	32 25		37 17	38.0 23.9
* * *																																	
SOUTHWESTERN HIGHLANOS 06																																	
GRASMERE	MAX MIN	50 35	45 30	42 28	20	44 18	34 25	35 24	31 22	3 2 4	44 17	46 25	48 26	46 26	42 28	42 17	47 17	49 18	50 18	49	48 30	42 21	35 20	36 19	35 9	30 20	26 19	24	25 11	30 15	27 11	35 22	39.1 20.2
HOLLISTER	MAX MIN	49 36	46 32	46 36	40	44 30	47 26	40 22	36 22	28	38	44	40 19	38	46 31	38 20	42 23		44	47 25	41 26	35 21	35 15		41	32 17	37 17	26 5	28	36 21	35 23	35 25	39.1 22.3
REYNOL 05	MAX MIN	46 30	50 30	46	47	48 27	41	38 25	39	34 16	29 18	41 19	36 19	49	48 32	43	40	38	39 21	39	40	37 25	39 17	36 15	35 14	35 15	32 19	31 16	32 14	37 25	39 23	36 24	39.4
THREE CREEK	MAX	45 28	42 26	39 31	40	39 25	33 19	34	29	33	39 25	46	53	49	45 27	45	47 12	51 11	49	55	52 14	35 12	36 2	40 7	36	34 15	22 14	22	31 -16	35 18	3 0 2 0	34	39.4
	1																																
CENTRAL PLAINS 07																																	
8L155	MAX	48	49	48	49	46 33	37	43	40 28	30 14	33	38 28	45 31	43	49 32	43	44	44	45	49	47 26	45 24	36 19	34	36 12	37 14	36 12	26 12	30	38 12	33	32	40.4
BURLEY	MAX	55	50	47	46	47	37	35 28	37	33	33	34	45	45	46 28	43	40	41	41	45	50	41	36	32	39	37	32	25	26	23	32	32	38.9
BURLEY FAA AIRPORT	MAX	51	34 47	39 47 29	32 47 29	33 45 28	33	37	36 19	28	31 23	21 36 18	39	44	42	22 36 22	22 38 23	41	42	47	40	36	31	15 38 14	12 32 8	18 32 20	18 24 13	23	25 12	16 32 22	21 31 19	22 37 26	37.0
CASTLEFORO 2 N	MAX	33	47	46	46	20		25	19	28	33	33	40	42	46 32	38	34	38	38	40	39	38	32	31	34	29	30	29	29	37	40 25	40	37.1
HAZELTON	MIN	30 46	46	48	50	48	40	38	38	30	31	36	37	38	41 31	37	37	38	39	19	36	35	32	32	33	21	20	23	23	32	31	36	36.3
JEROME	MIN	30 45	48	35	50	30 43	34	41	38	27	31	36	38	36	45	39	39	42	42	41	36	38	34	34	35	28	25	26	23	31	29	40	36.7
MAGIC DAM	MIN	43	43	36	27	34	31	34	30	23	34	31	40	39	36	32	36	23	30	25	21	36	30		24	21	18	17		22		30	30.9
MINIOOKA	MIN	31	43	3 4 4 5	23	24	33	19 35	18	- 5 28	20	35	15 36	36	28	36	35	10 36	37	36	3	34	30	30	- 2 31	28	26	22	22	30	30		9.5
MINIOOKA OAM	MIN	32	32 43	29	25	32 47	34	36	35	31	30	36	17 37	35	30 41	18	18	35	17 38	38	18	35	30	32	29	25	25	13		15 31		36	34.6
PAUL 1 ENE	MIN	35	31	37 47		31 47	28	39	37	30		31	23 36	38	30 45	20		21 38			20							14 25			17 32		20.9
PICA80	MIN	31	31	32 42	29	34	27	25 32	26 33	9 26			33		38									13	9 33		16	15		10			19.5
RICHFIELO	MIN	29	27	28		25		16	19	- 3	- 3	7	7	12		8	6	7	7	11	4	4	2	3	3	1	0	-11	-13	-10	5	- 3	7.6
SHOSHONE 1 WNW	MIN	33	31		25	32	26 33		20		21	20	21	23		15		18	17		18	20		16	6	14	6		10		1	9 35	17.5
TWIN FALLS 2 NNE	MIN	34	31	30 50		30	27	36	21	33	20	19	21	25	28	18	20	20	20	24	20	18	14	15	10	18	20	11	9	1	9	12	19.2
TWIN FALLS 3 SE	MIN	33		35		30		30	27			24	18	20	23		23			23		22	18		12	14		19	14	19	22	22	38.6
TWIN FALLS W8ASO	MIN	32	33	40	33	35	30	30	26	12	11		15	17	20		22	22		23	21	21	19	17	13	17		18		18		23	22.3
* * *	MIN										12	22	16		23	24					21	22	17	16	11	11	13	18					21.7
NORTHEASTERN VALLEYS 08																																	
CHALL 15	MAX	39 27	23	30	21	32	11	18	15	- 1	9	15	18	21	28	13	12	15	18	23	22	19	6	3	2	8	4	- 1	0	9	7	16	32.3
CHILLY BARTON FLAT	MAX	36 24	36 15	39 21	32	32 14	-12	= ²¹	6	11 -22	- ²¹	- 20 - 2	32 6	30 8	42 17	- ³¹	- 9	- 2	- 33 - 2	30	- 26 - 2	- 3	20 -14	20 -18	23 -14	- 3	24 -15	24	25 -11	- 1	28	34 18	27.1
OUBOIS 34 W	MAX																																
GIBBONSVILLE	MAX	35 32	35 29	41 27	43 25	40 28	30 13	31 14	30 12	24	25 11	30 17	34 15	36 22	36 30	32 15	30 12	3 1 8	39 13	37 18	35 20	37 23	24	- 23 - 2	25 4	29 7	22	- 1	18 2	22 15	24 11	29 14	30.7 14.2
LEAOORE NO. 2	MAX	36 26			38 12							29 -13						38 7	43 14	35 14	34 15	28	29 -10	22 -28	_ 28 _ 9	28 - 1	- ²¹	- ²¹ ₅	19 -11	- 17 - 1	24 - 2	34 14	30.2 3.3

See Reference Notes Following Station Index

11

36 31 34 24 17 19 19 19 -12 -12

MONTPELIER RANGER STA

MIN

Continued									D	ΑI	LY	T	EM	PE	:RA	Υ	UR	ES	3											104	HO ECEM	BER	1966
																Day	Of M	onth															age
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Ачег
OAKLEY	MAX MIN	48	45 33	47 35	44 28	41	35 29		33 22	30 9			42 24		42		43				41	40 19	38 11	35 17	35 10	31 15	27 17	27	24	31 20	35 19	43 21	38.2 21.5
PALISAGES GAM	MAX MIN		42 34			37 31		32 26				33 23					31 13			32 19			26 2	23	23	21					18 12		29.1 16.7
PRESTON 3 NE	MAX MIN	32	4 4 3 3	45 33	42	42 30	41	31 25	3 3 27	32 3	27 6	35 14	28 24		28 24			20 5	25 10	23 14	22 16		28	25 - 2	25 - 1		25 1	23	19	19 7	23 5	28 12	29.3 14.4
STREVELL	MAX	38 30	39 29		41 23	43 13	32 26		33 23		25 15	27 20	25 18		40 21	33 15				22 16	22 15		26 7	20 10	29 9	19	13	19 8	18				28.5 16.4

MAX 46 44 43 43 37 33 35 35 19 26 35 35 32 38 38 25 31 31 35 36 35 24 23 23 25 7 15 20 19 27 30.3 MIN 30 30 34 22 30 20 25 18 4 11 23 15 20 28 21 5 10 8 12 12 12 12 -12 8 -2 -4 -1 -15 -16 12 -13 7 11.4

44 41 38 37 37 29 30 25 17 25 32 35 44 33 33 28 33 33 30 21 24 25 23 24 15 17 18 15 22 28.8 3 33 30 31 24 22 9 20 8 8 8 0 19 8 17 17 11 0 5 - 3 0 10 10 - 9 - 14 - 6 - 3 - 8 - 11 - 12 - 5 - 7 - 2 6.0

SWAN VALLEY

TETONIA EXP STATION

See Reference Notes Following Station Index

																Day	of me	onth												CEMB		
Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14			-	18	19	20	21	22	23	24	25	26	27	26	29	30	31
PANHANOLE 01							_															-i										
BONNERS FERRY 1 SW	SNOWFALL SN ON GNO	5.0		6	5	3	2	2	.7	T 3				,											т	т		Т	. 3	3.0		
COEUR O ALENE RS	SNOWFALL				3	, ,	2	. 2	6.0		1.0			1															T	1.0		
PORTHILL	SN ON GNO	_	-	-	-		-		-	-	-	- 3	-	_	-		-	_			-	-			_			-		-	T -	
PRIEST RIVER EXP STA	SN ON GND	2.7		T		• 8		•5	2.6	т	3.2					т						T			т	1.0		Т	т	4.5		
SANOPOINT EXP STATION	SN ON GND		2	2	1	2	1	2	3 • 1	5	7	S	. 4	2	T							T	T	T	T	.5	1	1	1	4.0	5	
	SN ON GNO								3	3	3														T	1	1	1		4	3	
NORTH CENTRAL PRAIRIES 02																																
GREENCREEK 3 N	SNOWFALL SN ON GNO			T		Ť		2.0		T 1	2.0		т									T,	Т	т	1.0	. 1	1	1	T 1	1.0	1	1
NEZPERCE	SNOWFALL SN ON GNO					T		T	T	Т	2.0											1.5	1,	1	• 5		1	1	T 1	1.0	1	
POTLATCH 3 NNE	SNOWFALL SN ON GNO							1.5	. 5		.5															• 5			Т	2.0	1	
NORTH CENTRAL CANYONS 03																																
LEWISTON WB AIRPORT	SNOWFALL SN ON GND WTR EOUIV																							Т	Т		T		• 1	Т		
SLATE CREEK RS	SNOWFALL SN ON GNO								T																		3 • O					
CENTRAL MOUNTAINS 04																																
ANOERSON DAM	SNOWFALL SN ON GNO						T	1.0	1.0	2	4.0		1.0	1.0	4	4	3	3	3	2	2	2	2	2	2	2.0	T ₄	4	T ₄	1.0	s	
ARROWROCK OAM	SNOWFALL SN ON GNO						T	1.0	1.0	T 2	3.0		3	1	т	Т	Т	Т	Т	Т	т	т	T	т	Т	•6	2.0	2	2	1.0	T 3	
AVERY RANGER STATION	SNOWFALL SN ON GNO							3.0	1.5	T 4	2.8	4	2	Т	T	T									T	Ţ	т.	1.0 I	.5	5.0	7	
BIG CREEK	SNOWFALL SN ON GNO		2	6.0		15.0	T 20	4.0		20	1.0	17	1.0	13	2.0	13	13	13	12	12	12	2.0	14	13		T 13	T 13	13	T 13	2.0	1.5	1
CASCAGE 1 NW	SNOWFALL SN ON GND		т	1.8		7.2		1.7	1.0		2.8	Т	1.0		.7	7	7	7	7	7	7	7	7	7		.2	7	7	Т 7	2.0	T	
CENTERVILLE ARBAUG RCH	SNOWFALL SN ON GNO			1.2	2	1.1		3.0		7	3.8			Т	2.1	9	8	R	R	8	8	8	8	8	8	1.4	T	9	9	1.8	10	
COBALT	SNOWFALL SN ON GNO		1	• 5	2	3.3	5	1.0		9	1.0		8		7	7	7	7	7	-	7	1.0	8	8	8		7	7	7	3.5	10	
OEAOw000 OAM	SNOWFALL SN ON GNO	Т	T 1	6.0	T	14.0	2.0	4.0	3.5		3.0	т	3.0	Т	2.0	22	22	21	20	T	20		19			1.0		20		4.0	.6.	2
ELK CITY	SNOWFALL		·	1.1	,	5.0	1.0	2.0		3.3	• 5	5 • 8			T		22	21	20	20	20	6.5	9		1,4			T	1.1		9.4	-
FAIRFIELO RANGER STA	SNOWFALL			1	•	7.5	T .	3.0		9 T	3.0		7	8	3.0	4		4				10		0	8	3.0			8		16	-
HAILEY RANGER STATION	SNOWFALL	.5			10.0		.5	1.5	1.0	8	1.0	8	.5	8	3.5	9	9	9	9	9	9	8	8	8	8	. 5		10		T	10	
MC CALL	SNOWFALL					20.0		3.0			4.0	т	3.0	• 5	1.0		16			15		14				Т			т	3.0	13°	T
MULLAN FAA	SN ON GNO	2.2		3.9	1.1	28	1.2	6.0	5.0		. 5	. 3	25		1.0				22		1.2	22		T	.2	.2	22	• 2	.7	4.5	.3	
POWELL	SN ON GNO		1	2.0		2.5		3.5	8.5	2.5		3.0	.8			. 3	3	3	3	2	1	.8	2	2	2	3	3	3	1.5	2.5	6.0	
SUN VALLEY	SN ON GNO	1 T	т	8.0	2	10.0	6 T	2.0	2.0		Т		12		3.0	7	7	6	6	6	6	6	6	6	6	Т	6	6		Т	15	1
WARREN	SN ON GNO			10	10	20	20	20	1.5		20		20	19	20		19				17	17					4.0		.5	5.5		
e e e SOUTHWESTERN	SN ON GND	()	4	10	9	23	19	19.	19	17	17	16	14	12	13	13	12	12	12	12	13	13	13	13	13	13	15	15	15	20	18	1
VALLEYS OS BOISE WB AIRPORT	SNOWFALL SN ON GNO WTR EOUIV)		т	T	Т	1.1 T	T 1		1	T					T	*1 T	*2 T	T	т	т	Т		3 • 2	.4	7 3 •2	T 3		.1	
COUNCIL	SNOWFALL						Т	1.0		2	4.0	4	6.0	4	2	2	2	2	z	. 2	2	2	1	1		1			T -	3.0	3	•
GLENNS FERRY	SNOWFALL							T	т	-	1.0	т	9		٤	L	4		-		-		ì			1.0	T			T		
PAYETTE	SN ON GNO								T		4.0															3.0	1			1.0		
SOUTHWESTERN	SN ON GNO										4	2	1	T												3	2	Z	2	3	2	
H1GHLANOS 06	SNOWFALL							Ţ	Ţ		1.0															Ţ	2.0			T	т,	
	5N ON GNO							T	T	T	1	T	T													Т	2	2	1	1	1	

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Station		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
THREE CREEK	SNDWFALL SN DN GND					4.0	T 4	T_4	2.0	T 6	2.5	4	3	3	T 3	3	3	3	3	3	3	3	3	3	3	2.5	6.0	2.0		T 13	2.0	
CENTRAL PLAINS 07																						i										
BURLEY FAA AIRPORT	SNDWFALL 5N ON GNO					• 5	• 1	.7	• 8 2	2	1.0	3	2	1	1											1.0	1.0	1	T 1	1.0	7 2	2
RICHFIELD	SNOWFALL SN DN GND						Т				•5	1	т	т												1.5	2	1	1	1.0	2	2
TWIN FALLS WBA50	5NOWFALL SN ON GND					T	Т	T	.9	T 1	• 9 2		2	1	т	T	T	т	т							T	2 . 8		7 2	7 2	7 2	2 .
UPPER 5NAKE RIVER PLAINS 09																	İ															
ABERDEEN EXP STATION	5NDWFALL 5N DN GND	-	-	-	-	-	-	-1	- 1	-1	-1	- 1	-1	Ť	T	ī	Ť	Ť	- T	Ť	Ť	Ť	T	Ť	Ť	ī	Ť	Ť	T	Ť	2	2
ASHTON 1 5	SNDWFALL SN ON GND							1.0	1.0	T 2	T 2	• 3	2	2	3.0	† 5	4	4	4	4	4	4	T 4	4	4	• 3	4	4	•5 5	8.0 12		
BLACKFOOT 2 S5w	SNOWFALL 5N DN GNO	=	=	:	:	-	=	=	:	-	:	=		=	-	:	:	-	-	:	:	1	:	-	:	:	:	:	:	:	:	:
CRATERS OF THE MODN NM	5NDWFALL SN DN GND	Ť		4.0	4	10.0	.5 14		5.0 21	20	T 20	20	•5 20	20	1.0	20	20	20	19	19	19	19	19	19	19	1.0		20	20	Ť 20	20	20
OUBDIS EXP STATION	5NOWFALL SN DN GNO				T	5.0	5		1 • 2	• 4 6	6.	6	6	5	1.5	6	6	6	6	6	6	1.1	7	7	7	7	7	7	6	4.0	• 8	• 4 B
1DAHD FALLS FAA AP	SNDWFALL 5N ON GND					T	1.0	T 1	T 1	T	T	T	т	T	T	Т	т	т	T	т		Ť	т	т	т	1.0 T	1	•1 1	T 1	4.0		† 5
10AHD FALLS 46 W WB	5NOWFALL SN DN GND		Ţ	Т		3.4	•1	• 2 1	1	т 1	• 1 1	1	1	1	• 3	2	2	2	2	2	2	T 2	2	2	Ť 2	•2		2	T 2	• 8 3	4	T4
PDCATELLO WB AIRPORT	SNDWFALL SN DN GND WTR EOU1V	Т				T	. 9	1	• 2	1	• 7	T 1	1,	T	* 2 T							T				• 5 T	T	Ť	.9 T	1.5		7 2 •2
EASTERN HIGHLANDS 10																																
1SLAND PARK DAM	5NOWFALL 5N ON GNO			6.0		11.0 27			4.0 28			1.0 26	25	24	5.0 28		26	25	25	25	25	4.5	28	27	27	27	•5 26		† 26		1.0 32	
KILGDRE	5NOWFALL 5N ON GNO	T 3	T _	3 • 2	• 5 -	6.0	-	. 8	1.7		.5 10	• 3	-	-	4.6	-	12	12	12	-	11	4.0 15	-	12	12	12	12	12		7.1 18		1.0
MALAD CITY FAA AP	SNOWFALL SN DN GNO					Т	3.0	1.0		2	T 2	2	2	7 2	• 1 3	2	2	2	2	2	2	1	1	1	1	•1	1	1	T 1	5.0	4	3.0
MONTPELIER RANGER 5TA	SNOWFALL SN ON GNO					• 3 T	T	3.0	1.8	T 5	5	• 2	4	4	.4	T 4	4	4	4	4	4	4	4	4	4	T_4	1.0		5	5	1.0	
OAKLEY	SNOWFALL 5N ON GNO					T	T	T	3.0	1	1	1	т				;									Ť	2.0		2		1.0	1
SWAN VALLEY	5NOWFALL 5N DN GNO	-	-	:	-	-	-	:	-	-	-	-		:	-	:	-	-	-	-		-	-	-	-	:	:	:	:	:	:	:

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	Average	Average	Averoge	Foda N Eo	Highest	Dote	west	Dote	Degree	3 :	32° or Bolour	3 3	5 B	Total	A Ho	Greotest Doy	Date	Tatal	Max De	Date	10 or M	or Mare	00 or 1
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JUNE 1966																							
BUNGALOW RANGER STA	74.7M	44.2M	59.5M		89	17	30	3	174	0	0	1	0	2.15		.69	2	.0	0			1	0
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* * *																							
JULY 1966																							
FENN HANGER STATION	91.5	βm	м		101	18				23	0	0	0	•02		.02	9	.0	0		0	0	0
MAGIC OAM	м	53.9M	М		97	30	38	3			0	0	0	.04		•02	30+				0	0	0
* * *																							Ů
AUGUST 1966																							
BUNGALOW RANGER STA	88.9	47.1	68.0		107	25	28	30	52	16	0	1	0	2.82		1.55	27	.0	0		4	2	1
CLARKIA RANGER STATION	83.1	38.9	61.0		98	25+	28	21	137	6	0	5	0	1.11		.66	27	.0	0		3	1	0
MAGIC OAM	87.2	50.5	68.9		97	2	38	30	32	12	0	0	0	.05		.03	3	.0	0		0	0	0
STANLFY	М	14	М	-							0		0	.10		.10	4	.0			1	0	0
* * *																							
SEPTEMBER 1966	1																						
BUNGALOW RANGER STA	82.0M	37.8M	59.9M		93	6+	22	1	165		0		0	.96		.46	13	.0	0		2	0	0
MACKAY RANGER STATION	79.0	43.4	61.2	4.9	85	22+	36	24	119	0	0	0	0					.0	0				
* * *																							
OCTOBER 1966																							
BUNGALOW RANGER STA	М	М	м		75	7+	18	6		0	0		0	1.22		.60	12	.0	0		2	2	0

DAILY PRECIPITATION

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JUNE 1966																																			
BUNGALOW RANGER STA	2 - 15	.07	.69	.0	2 T			T	.10	.01	.0		21	. 45		.01			Т			•	. 42	.0	2 .0	7 .	7 7								
JULY 1966																																			
FENN RANGER STATION MAGIC DAM	•02										.0.	2	02															ī						.02	т :
AUGUST 1966																																.46	0.3	5.0	
BUNGALOW RANGER STA CLARKIA RANGER STATION MAGIC DAM STANLEY	2.82 1.11 .05			.0		.10										.01	T											T	•	10	,66	.10	.07	.09	
SEPTEMBER 1966																							•							04					
BUNGALOW RANGER STA MACKAY RANGER STATION	- 96	-	-	-			-	-	-	-		-		-	-	-40	-3	8 .0	-	-	-	-0	-	-	-	-	-	-	-			-	-	-	
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BUNGALOW RANGER STA	1.2	2										1		.01	.60	.05							. 5	D											

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JUNE 1966																																	
BUNGALOW RANGER 5TA	MAX		73 44	59 30	80 38	70 44	80 36	76 44	74 44	74 48	68	60 48	60 42	69 39	75 51	82 41	8 8 4 2	89 49		Ì	82 46	72 44	70 47	70 42	66	87 41	86 49	81 54	78 44				74.7
* * * JULY 1966																				I													
FENN RANGER STATION	MAX	78	71	79	83	96	96	91	94	93	88	90	89	90	87	97	95	90	101	98	90	90 42	94 45	96 48	97 50	91 47		95 44	95 47	97 45	99 47	96 57	91.5
MAGIC DAM	MAX		56	38	49	54	49	55	57	55	52	89 54	90 58	88 54	88 58	93 51	92 50	92 57	95 55	95 59	94 59	90 54	93 52	96 54	94 58	93 57	89 52	93 52	92 55	94 45	97 54		53.9
AUGUST 1966																																	
BUNGALOW RANGER 5TA	MAX		103	101 57	96 53	94 53	88 45	97 48	96 54	88 52	88 53	87 53	85 41	85 39	82 53	93 49	92 49	93 49	92 46	90 45						107		70 54			65 28		88.9 47.1
CLARKIA RANGER STATION	MAX	90 38	93 40	93 41	87 38	86 47	82 35	87 35	86 44	8 4 4 1	82 41	80 42	80 31	80 36	76 43	85 37	85 37	85 33	86 33		76 34	81 28	88 29	94 32	98 36			6.8 5.2	70 46	70 49	62 44	71 32	83.1 38.9
MAGIC OAM	MAX	93 57	97 54	94 64	91 52	88 52	89 55	90 49	91 51	87 52	90 50	85 57	82 42	88 44	84 51	91 45	96 56	93 56	89 61		81 43	76 44	86 41		95 48		85 59	76 42	85 45	84 51		76 45	87.2 50.5
STANLEY * *	MAX	84 30	88 42	83 46	80 38							72 31																					
SEPTEMBER 1966																																	
BUNGALOW RANGER 5TA	MAX	79 22	80 38	81	90	93 42	93 36	90 44	90 44	90	89 50	87 43	71 46	82 50	80 35	69	72 46		85 46	75 35	84 34	89						68	79 24		79 38		82.0 37.8
MACKAY RANGER STATION	MAX	75	73 38	77 44	79 43	83 45	84 45	80 40	85 43	85 45	85 45	85 54	84 38	77 44	79 43	83 45	84 45	80 48	85 43		85 45	85 54	85 45	73 38	70 36		65 37	72 39	78 40				79.0 43.4
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BUNGALOW RANGER 5TA	MAX			72 36	71 36		75 18				74 28	64 31	50 38	50 34	55 31	56 28				64						62 32							

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STATION	KINDEX	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	TEMP.	PRECIP	SPECIAL	OBSERVER	STATION	DIVISI	COUNTY	DRAINAGE	LONGITUD	ELEVATION	TEMP.	PRECIP.	SPECIAL	OBSERVER
ABERDEEN EXP STATION AFTERTHOUGHT MINE AMERICAN FALLS I SW ANDERSON DAN ARBON Z NW ARCO 3 NW ARROWROCK DAN ASHTON I S ATLANTA 3 SUMMIT A	0070 00 0227 00 0282 00 0347 10 0375 00 0448 00 0470 00 0491 00	# BINGHAM 5 OWYHEE DOWER LHORE POWER BUITE LHORE FREMONT ELHORE ELHORE	12 12 12 12 6 2	42 57 43 00 42 47 43 21 42 30 43 40 43 48 43 48 43 45	112 50 116 42 112 52 119 28 112 36 113 20 119 55 111 27 119 07 119 14	4405 7280 4318 5882 5170 5300 5275 5220 5470 7590	50 60 60 60	555 657 657	E H BA H H K H	EXPERIMENT STATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. BUR RECLAMATION U.S. STEINMANN JAMES E. SAYKO U.S. W. GATHER BUREAU	RODSK 1A KUNA 2 NNE LEADORE LEADORE NO. 2 LEWISTON WB ALREORT LIFTON PUMPING STATION LOLO RASS LOWANN 3 E HO 2 HACKAY RANGER STATION MACKAY A NH	5169:0 5177:0 5241:0 5275:1 5356:0 5426:0 5442:0	1 10AHO 5 AOA 8 LEMMI 8 8 LEMMI 9 9 NEZ RERCE 9 EDAN 10AHO 4 BOISE 8 CUSTER	3 46 09 2 43 31 11 44 41 11 44 40 3 46 23 1 42 07 3 46 98 6 40 99 6 43 97	116 24 115 22 113 21 117 01 111 18	6119 6000 1415	SPI HID F HID F	5P 10 10	C HJ	E T GLEROY HARRY U GIBSON OWALD B NOBLE HRS. CLARA E. ELL : U S WEATHER BUREAU UTAN PAR . LIGHT CO U S FOREST SERVICE HRS. FRONIA A. FARBER U S FOREST SERVICE BIG LOST IRRIGATION CO.
AVERY MANGER STATION BALD MOUNTAIN BAYVIEW MOOL BASIN BENTON OAM BENTON SRRING BLECKTOOT 2 SSW BLACKTOOT OAM BLISS BLOOS BASIN	0540 00 0667 01 0789 01 0792 01 0835 00 0915 00 0920 10 1002 01	SHOSHONE BLAINE LIOOTENAI LBONNER BONNER VALLEY BINGHAM CARIBOU COODING BDISE	10 12 9	47 15 43 39 47 59 48 21 48 21 49 08	115 48	2492 8700 2075 2640 4900 5680 4495 6200 5265 6176	8A 50	3P 8A 3P 3P 6P	K H	U S FOREST SERVICE SUM VALLEYS DIP REC FAC U S NAVY U S FOREST SERVICE USFS EXPERIPMENTAL FOR GLER C. HARPER TOW THOMPSOM FORT HALL IR RROJ HORTM SIDE CANAL CO SU S. NEATHER BUREAU	MAGIC DAN MALAD HALAD CITY FAA AP HAL7A I NE MALTA MANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 WSW MINIDOKA DAN MINIDOKA DAN	3544 1 3559 1 3563 0 3567 0 3685 0 3708 0	7 BLAINE O ONE 1DA O ONE 1DA 9 CASSIA 9 CASSIA 8 LEHH1 6 VALLEY O BANNOCK 7 HINIOOKA 7 HINIOOKA	12 47 15 1 42 12 1 42 10 12 42 19 72 42 19 11 44 36 6 44 54 12 42 46 12 42 46	114 22 112 16 112 19 113 21 115 22 113 55 116 07 112 14 113 50	4R00 4420 4476	6P 7P H10 * 6P 6P 5P 5P	7P 10 6P 6P 6P 5P 5P	K K	ARTHUR THIEL JUNIUS L CRC #THER FED AVIATION AGENCY MRS ROSELLA M REGOO U 5 FOREST SERVICE U 5 FOREST SERVICE U 5 FOREST SERVICE U 5 FOREST SERVICE KLINTER RANNS, INC. NATIONAL WILDLIFF REFU
BOISE LUCKY REAK DAM BOISE WB AIRPORT BOINERS FERRY I SW BROWNLEE DAM BRUNKAU BUNGALOW RANGER S7A BUNKEZ ENS BURKEZ ENS BURKEY FAC 70RY BUNKEY FAC AIRPORT	1195 05 1195 05 1244 06 1272 06 1288 0	BOUNDARY	12 12 3	48 41 48 41 44 50 42 53 46 58 47 32 42 37	116 04 116 13 116 19 116 52 119 48 119 50 119 48 113 47 113 46 113 46	2840 2858 1810 1844 2525 2285 4093 4180 4140 4146	8A 6P 3P 4P	5P 8A 6P 3P 4P 8A	- X- X X X X X X X X X X X X X X X X X	CORPS OF ENGINEERS US WEATHER BUREAU ARLO T GRUNERUD 10AHO ROWER COMPANY MERBERT F. DIR US FOREST SERVICE MONTANA ROWER CO FRANK O REOFIELD AMALGAMATEO SUGAR CO FED AVIATION AGENCY	MONTPELLER RANGER STA MOORE CREEK SAMH IT MOOSE CREEK RANGER STA MOSCOW 10 F I MOUNTAIN HOME 3 S MULLAN PASS NEW MEADOWS RANGER STA NEZRERCE	6077 0 6085 0 6087 0 6152 0 6174 0 6235 0	0 BEAR LAKE 0 BOISE 0 IDAHO 1 IDAHO 2 LATAH 2 LHORE 0 SHOSHONE 0 SHOSHONE 0 ADAHS 2 LEWIS	7 46 44 12 43 05 4 47 28	115 40 11A 53 114 55 116 58 115 41 115 4A 115 40	5990 2450 2480 2660 3190	5P 9A HIO H	SP 9A	Spi IC H S	U S FOREST SERVICE U S WFATHER BUREAU DAVID A CHRISTENSEN U S FOREST SERVICE UNIVERSITY OF JOHN 11Y OF MOUNTAIN HOME FED AVIATION AGENCY U S WEATHER BUREAU U S FOREST SERVICE JOHN KOEPL
CABINET GORGE CALDWELL CAMBRIDGE CAREY 3 NHH CASCADE 1 NW CASCADE 1 NW CASTLEFORD 2 N CASUSE CREEK CENTERVILLE ARBAUG RCH CHALLIS CHALLIS	1580 0 1408 0 1466 0 1514 0 1591 0 1577 0 1636 0	BONNER CANYON ASSHINGTON BLAINE A VALLEY T TWIN FALLS CLEARWATER BOLSE B. CUSTER	12 12 8 12 3	48 05 43 40 44 34 43 21 44 32 42 33 46 40 43 58 44 30 46 00	110 41	2257 2370 2650 4840 4865 3825 3714 4300 5175 6140	6P 6P 5P	6P	K H	WASH WATER ROWER CO CALUMELL BROADCAST CO STUART DOOR? BOYO L. STOKEING U.S BUR RECLAMATION HR EARL HEIDEL U.S WEATHER BUREAU HRS XINIA JONES U.S YOREST SERVICE HRS VIGINIA MONTOMERY HRS VIRGINIA MONTOMERY	NEZ PERCE RASS OAKLEY OLA 4 S OROFINO RALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PATETTE RICABO RIERCE	9542' 1 9590' 0 9681' 0 9764' 1 9844' 0 9877' 0	A IDAHO D CASSIA G CLEARWATER O BONNEVILLE C CANYON T HINIDOKA S PAYETTE T BLAINE C CLEARWATER	12 42 15 8 AA 08 3 46 29 12 45 21 2 43 48 12 42 37 8 44 05	116 17 116 15 111 15 116 57 115 45 116 96	6575 4600 2990 1027 5385 2215 4210 2150 4875 3185	6P 5P 8A 5R 8A 8A 6P 8A	8A 6A 6A	E H	U S FOREST SERVICE MERBERT J HARDY MRS, DOWNTHY F. BEAL U S ROSTAL DEPT. U S MUR RECLAMATION STATE EER STATION AMALGAMATE SUGAR C JOSEPH T LOW! LEDNARO N PURDY MRS. JEAN COLE
CLARKIA RANGER STATION COBALT GOURD ALENE RS CONCA COTTONNOOD 2 WSW COUNCIL CRATERS OF THE MOON NH DEADWOOD SUMM17 DECERTION (REEK	1932 00 1956 01 2071 10 2159 01 2187 00 2260 00 2385 00 2395 00	SHOSHONE LEMHI KOOTENAI CARIBOU IDAHO AOAMS BUTTE VALLEY KOOTENAI	11 A 12 3 12 6	47 01 45 05 47 41 42 43 46 02 44 44 43 28 44 19 44 32 47 44	114 14 116 45 111 33 116 23	2810 5010 2158 6200 3610 2935 5897 5375 7000 3060	7A 7A	4P 5P 4P 7A 5P 5P	C H K H K H K H	U S FOREST SERVICE MRS. ELSIE M. SCHMUF U S FOREST SERVICE J R SIMPLOT CO SABI FREI FRED M MOLL CRATERS OF THE MOON N M U S BUR RECLAMATION U S WEATHER BUREAU U S FOREST SERVICE	RIME 1 N RUUMER 3 W5W ROCATELLO MB AIRPORT RORTHILL POTLATCH 3 NNE ROWELL PRAIRIE RRESTON 3 NE RRIEST RIVER EXP 57A RUTHAM MOUNTAIN	71 68 0 7211 0 7264 0 7301 0 73201 0 7327 0 7546 1 7586 0	6 ELMORE 1 BENEWAH 9 ROWER 1 BOUNDARY 2 LATAH 4 IDAHO 6 ELHORE 0 FRANKLIN 1 BONNER 0 BINGHAM	2 43 30 4 47 19 12 42 55 5 49 00 7 46 58 3 46 31 2 43 30 1 42 08 9 48 21 12 43 05	116 47 112 36 116 30 116 53 114 41 115 35 111 50	4220 2970 4454 1770 2500 3652 4670 4815 2380 3667	HID I	6P 7A 7A	K HJ H H H C	US GEOLOGICAL SURVEY FRED O SHILL US WEATHER BUREAU US INMIGRATION SERVIC CLIFFORD J. FREACH IDAMO DEPT OF MAYS CLYDE J. COOK RADIO STATION KRST US FOREST SERVICE FORT HALL IR PROJ
DEER FLAT DAM DEER ROINT DIXIE DRIGGS DRIGGS DUBOIS EXP STATION DUBOIS 14 W DWORSHAK DAM ELK CITY ELK RIVER 1 S EMMETT 2 E AIRFIELD RANGER STA	2451 00 2575 00 2676 10 2707 00 2722 00 2845 00 2875 00 2892 00	CANYON BOISE IDANO CLARK CLARK LOANO CLEARWATER LOANO CLEARWATER CLEARWATER CLEARWATER CLEARWATER CAMAS	12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	45 35 43 45 45 55 43 44 44 15 44 11 46 30 45 49 45 46 45 49	116 06: 115 28 111 07 112 12 112 56 116 18 115 26	2510 7150 5610 6097 5452 6180 985 4058 2918 2500 5065	5 P 8 A 5 P 5 P 5 P 8 A 7 A	7P 5P 8A 5P 5P 5P 8A 7A 7A 6P 50	и н н	CARL RADOUR KBOLTV KBOLTV HRS ZILRHA L WENZEL EDITH STEVENS U < FOREST SERVICE HRS. MURIEL N. WORTHING COE EMPLOYEES MRS. JARET F. MOUSE MRS. JARET F. MOUSE MRS. MON HARPER U < FOREST SERVICE	SALMON SANDPOINT EXR STATION SHAKE CREEK RANGER STA SMOSHONE I WHW	76 751 0 7706 0 7727 1 8022 0 8062 0 8137 0 8503 0 8380 0	6 OWYMEE 7 LINCOLN 3 IDAHO 0: BONNEYILLE 9 FREMONT 1 BENTWAH 1 BONNER 4 ELMORE 7/ LINCOLN	2 43 37 12 42 58	114 09 110 19 111 53 111 40 110 54 115 53 110 34 115 10 114 26	3930 4506 1801 9590 4968 2135 4044 2100 4730 3950	3P 4P 1P 3P HID 1	5P 5P 7P 5P	КН	AGR RESLARCH SERVICE LESLIE F BUSHBY U * FOREST SERVICE JOHN L JOLLEY ELI H JERGENSEN U S FOREST SERVICE U S WE OBSERVER * TATE ERP STATION U S FOREST SERVICE U S FOREST SERVICE STATE DIV OF HWYS
FENN RANGER STATION FORT HALL INDIAN AGNCY GALCNA SUMMIT SARCEN VALLEY RS GIBONOVILLEY RS GIBONOVILLEY RANCH GLENNS FERRY GOODING GRACE	3143 03 3297 03 5417 04 5422 04 3448 04 5554 03 5576 03 3677 03	3 10AHO 9 81NGHAM 4 8LAINE	3 12 12 12 12 11 11 11 12 12	46 06	115 33 112 26 114 39 114 42 115 55 113 57 113 11 115 18	1985 4460 7300 8800 5212 4480 6580 2580 3564	8A 3P 3P 3P 3P 3P	8A 3P 3P 3P 3P 3R	K	MAG RUBY G COVEY FORT HALL IR RROJ HIS HOWARD PLIST HIS HOWARD PLIST HIS SOIL COM SERVICE U & FOREST SERVICE LEF USHER HILES T HILLER US SOIL COM SERVICE US SOIL COM SERVICE US SOIL COM SERVICE UTAN PUR + LIGHT CO	SMOUP SLATE CREEK RS, SLUG CREEK DIVIDE SOCITIER CREEK AND SITE SPENCER RANGER STATION STANLEY STREVELL, SUBLETT GUARD STATION SUGAR SUN VALLEY	8475 0 8483 1 8548 0 8604 1 8676 0 8786 1 8802 1 8818 0	LEMHI JOHNO CARIBOU CARAS CAMAS O'CLAWR CUSTER CUSTER D ROWER MAGISON BLAINE	11 45 22 2 44 58 12 42 34 12 43 36 12 43 31 14 44 13 12 42 01 12 42 02 12 43 53 12 43 41	114 70 112 11 114 76 113 17 112 58 111 45 114 21	340C 1568 7230 5755 5910 6240 9290 9800 4890 5821	5P 6R 5P 5P 5R	5P 5P 5P 5P 5P		FRANK VAMIN U.S. FOREST SERVICE COIL TOM:FRVATION SERV U.S. FOREST SERVICE U.S. FOREST SERVICE U.S. WE OBSERVER U.S. FOREST SERVICE ELHER TIMOTHY EDWARD F SERVICE
GRAND VIEW 3 WNW GRANGEVILLE GRANGEVILLE 11 SE GRASHEPE GRASHEPE 6 S GREENCREE 8 S GREENCREEX 3 N SROUSE GUNNEL GUARD STATIOM HALLEY RANGER STATIOM HALLEY RANGER STATIOM HALLEY RANGER STATIOM	3771 0: 5780 0: 3809 0: 3811 0: 5835 0: 3882 0: 3902 1: 3942 0:	S OWYHEE 1 DAMO 1 DAMO 1 DAMO 1 DAMO 2 OWYHEE 3 OWYHEE 2 DAMO 4 CUSTER D CASSIA BLAINE 9 JEFFERSON	12 3 3 12 12 12 3 6 12	43 00	116 10 116 8 115 56 115 53 115 53 116 16 113 37 113 12 114 19	2375 3355 2250 5126 5200 3350 6100 5880 5528 4791	10P 5P 5P 6P 5P	6P 0P 5P 5P 5P	С	BUSSELL J SEAGUEST U S WB OBSERVER MRS. AL SCHWARTZ REX AL WINN BILL TIMOALL FRANK UBLENKOTT KENNETH W. TAYLOR U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE U S FOREST SERVICE	SWAN FALLS POWER MOUSE SWAN VALUE TENSED TETONIA EXR STATION THREE CREEK TRINITY LAKE GUARO STA TROUTOALE GUARO STA TROUTOALE GUARO STA TWIN FALLS 2 NHE TWIN FALLS 3 SE TWIN FALLS 3 SE VIENNA HIME	9937 1 9029 0 9065 1 9119 0 9202 0 9233 0 9294 0 9299 0 9303 0	O BONNEVILLE 1 BENEWAM O TOTOM O OWYMEE A ELMORE A ELMORE TIWIN FALLS TIWIN FALLS TOWN FALLS	12 43 19 12 43 27 4 47 10 12 43 91 12 42 05 2 43 43 12 42 35 12 42 32 12 42 32	111 16 115 09 115 26 119 38 110 28 114 25 114 21	3922	5R 5P 5P 7A 8A 8A	6P 5P 5P 7A 8A	BA H	IDAMO POWER COMPANY MARRY O. TRAUSHER ARTHUR H. JOHNSCN EXPERIVENT STATION HRS GEORGE CLARK JR US SOIL CON SERVICE US SOIL CON SERVICE ENTOWOLDGY PEX DIV ANALGAMATO SUGAR CO U. S. WEATHER BUREAU
HAZELTON MEADQUARTERS HILL CITY MOLLISTER HOWE IDAMO CITY IDAMO FALLS 2 ESE IDAMO FALLS 16 SE IDAMO FALLS 64 AR IDAMO FALLS 42 MW WB	4140 01 4150 04 4266 04 4295 04 4384 01 4442 04	7 JEROME LCEARWATER CAMAS TWIN FALLS BUTTE BONNEYILLE BONNEYILLE BONNEYILLE	12 3 12 12 6 2 12 12		114 08 115 48 115 05 114 35 113 00 115 50 112 01 111 47 112 04	4060 3138 5000 4550 4820 5965 4765 5712 4730 4790	5P 8A 5P 5P 5P 7P 5P 7P	110	K H 7	NORTH SIDE CANAL CO ROTLATCH PORESTS INC CARROLL M OAMMEN SALMON R CANAL CO CMARLES O COWGILL PRED A RROFFER CARROLL SECRIST GEORGE W EVER FED AVIATION AGENCY U S WEATHER BUREAU	VIENNA MINE VALLACE WOOLAND RARK WARREN WEISER 2 SE WILLOW FLAT WINCHESTER I SW NEW STATION OWORSMAK DAM	9498:0 9560 0 9638 0 9830 1 9846 0	& BLAINE & SMOSMONE & IDAHO 5 MASHINGTON O FRANKLIN 2 LEWIS 3CLEARWATER	11 44 16 12 44 14 1 42 09 3 46 13	115 55 115 40 116 57	6100	7A 5P 5P	5P	K H S	U S WEATHER BUREAU ELMER M SHEMMAN JACK W PICKELL RADIO XWEI US SOIL CON SERVICE HARVEY S. MUMPHREY COE EMPLOYEES
IDANO FALLS 46 W 46 IDA VADA ISLANO PARK DAM JACKSON REAK JEROME JORDAN VALLEY 41 S KAMIAM KELLOGG AIRPORT KETCHUM 17 WSW KILGORE	4598 10 4612 0 4670 0 4729 0 4793 0	S ONYMEE FREMONT FREMONT FREMONT FOR SUBJECT SOUTHEE SUBJECT SHOSHONE BLAINE	12 8 12 9 3 4	43 32 42 01 44 25 44 03 42 44 42 24 46 14 47 53 43 37 44 24	112 57 115 19 111 24 115 27 114 31 117 02 116 02 116 10 114 41 111 53	4932 6000 6300 7050 3785 5100 1212 2225 8421 6150	50 50	5P 5P 8A 9A	K HJ											

1 DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 8-LOST 7-PALOUSE 8-PAYETTE 9-PENDOREILLE 10-ST, JOE 11-SALMON 12-SMARE 13-OWTHEE .

CORRECTIONS

JANUARY 1966 CLIMATOLOGICAL DATA TABLE

CENTRAL MOUNTAINS DEER POINT DIVISION D4

GREATEST DAY OF PRECIPITATION = MISSING NUMBER OF DAYS WITH PRECIPITATION .10 OR MORE = MISSING. .30 OR MORE = MISSING

REFERENCE NOTES

Additional information regarding the climate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation dats are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65° F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Bureau and FAA stations. For these stations snow on ground values are at 4:00 a.m., P.S.T. and 5:00 a.m., M.S.T. except Idaho Falls 46 W, which is 8:00 a.m., M.S.T. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot diameter unless otherwise shown by footnote following the "Evaporation and Wind" table. Max and Min in "Evaporation and Wind" table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record.

SNOW FALL: Entries of snowfall in the "Climatological Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice,

NORMALS for all stations are climatological standard normals based on the period 1931-1960,

DIVISIONS, as used in this publication, became effective with data for January 1957.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in mlles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July Issue of this bulletin,

DELAYED DATA AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication,

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
 - No record in the "Climatological Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown,
- Gage is equipped with a windshield,
- B Adjusted to a full month,
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall,
- M One or more days of record missing, if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record, Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data,)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bullet they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table,
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- S Storage precipitation station, Precipitation measurements, made at irregular intervals will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin,
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
 - # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.

Stations appearing in the Index, but for which data are not listed in the tables, were either missing or received too late to be included in this Issue.

General weather conditions in the U. S. for each month are described in the publications MONTHLY WEATHER REVIEW, MONTHLY CLIMATOLOGICAL DATA NATIONAL SUMMARY, and STORM DATA, all of which may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1957 may be found in the publication "Substation History" for this State, price 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the Superintendent of Documents at the address shown above.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary,) Checks and money orders should be made payable to the Superintendent of Documents, Remittance and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington, D, C, 20402,

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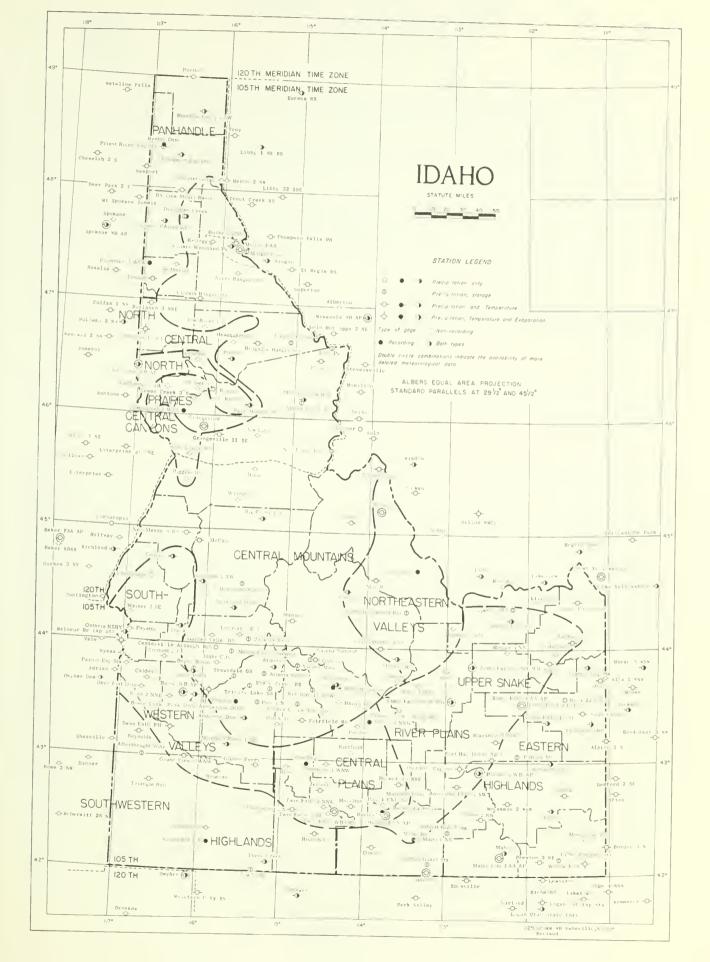






Table 1

CLIMATOLOGICAL DATA

U. S. DEPARTMENT OF COMMERCE

ENVIRONMENTAL SCIENCE SERVICES ADMINISTR
ENVIRONMENTAL DATA SERVICE

IDAHO

ANNUAL SUMMARY 1966

1967 Volume 69 No. 13

AVERAGE TEMPERATURES AND DEPARTURES FROM NORMAL

Table 1															10.	100	1 100	-	110			6	/			
	Janua	шу	Fel	bruary	Me	arch	A	pnl	M	a y	1	une		uly	Au	iguet /	Septen	per l	Octo		Nev	mb	Dece	m.ber	Ann	ual
Station	Tempereture	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperatuk	Departific	Тепртерие	ECH	Топропите	Departure	Temperature	Departure	Tempereture	Departure
PANHAYOLE UI						_						-							-	_						-
BAYVIEW MODEL DASIN BUNNERS FERRY I SM CABINET GORGE CUEUR O ALENE MS PORTHILL	29.5 28.5 29.1 30.8 27.7	3 · 3 3 · 7	31.3 31.9 31.6 32.6 29.9	1 + 8 2 + 3	37.1 36.4 36.0 37.7 35.5	- +1	43.2 45.5 45.1 45.5 44.8	- 1.4 - 1.5		1.5		M.	64.1 65.5 64.7 1 69.0 0 65.6	1	64.2 64.3 64.2 68.4 64.3	.6	59.2 62.0M 61.8 65.1 61.6	5.5	45.3 45.4 46.5 50.2 44.8	1.5	36.5 36.2 36.0 38.8 35.2	2.0		3 • 2	45.9M 46.8M 46.6 49.1 46.3	1+3
PRIEST RIVER EXP STA SAINT MARIES SANDPUINT EXP STATION TENSED	27.8 31.3 48.8 31.7H	3+5 3+2	30.7 33.3 32.1 32.8	1 + 1	35.0 39.5 35.5 38.7	•6 •9 - •5	43.3 46.3 45.0 45.4	6 - 1.0 8	54.1 57.4 54.6 54.2	1.6 2.2 .8		- 2. - 1. - 2.	8 66.1	- 1 - 1	63.0 65.6 63.5 63.2	2	60.1 63.1 60.9 60.6	4 • 8 4 • 5 4 • 6	44.4 48.3 45.8 46.6	5 2 3	34.1 39.0 36.5 38.9	1 • 2 2 • 6 1 • 6	34.9	3.3	45.2 48.6 46.4 47.5M	1 • 1 1 • 1 1 • 0
01v1510N	29.5	3.7	31.8	2+3		• 3		- 1.1	1	. 9	57.3	- 2.	1			3	61.6	4.5	46.4	3		1.6	33.5	3.6	47.0	1.0
NORTH CENTHAL PRAIRIES UZ																										
GRANGEVILLE GREENCREEN 3 N MUSCON U UF 1 NEZPERCE POTLATCH 3 NNE	31.7 30.8 31.2 30.2 31.0		32.3 29.9 32.0 29.5 31.7	5 - 1.2 7	38.0	1.3	44.3 44.0 45.8 44.1 43.4	- 1.3	53.9M 52.7	1.3	56.3 55.5 56.8 56.1 55.2	- 1.: - 3.: - 1.: - 3.:	64.3 2 63.2 5 63.8 6 61.4	- 4.1 H - 1.7 - 4.2	65.5	.2	61.1 60.6 63.7 61.1 59.7	4.5 3.7	45.4	- 2.0 - 1.7 - 1.3 - 3.1	38.1 39.3 38.2 38.4		35.6	2.8	47.1M 46.5 48.1 46.5M 46.2	.6 .7 8
MINCHESTER 1 SA 01VISION	30.3	2.9	27.5	7	31.5	0	40.9	- 1.3	50 - 1	. 0	51.6	- 2.0	59.6		61.0	2	57.5	3.1	44.2	- 1.9	35.9	1.5	30.0	2.2	43.0	.0
NURTH CENTRAL CANYONS 03				•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- 1.0	,,,,,	• /							1		40.0		,,,,,				1002	
FENN RANGER STATION KOOSKIA LEWISTON WE AIMPORT OROFINO	32 • L 34 • 6 36 • 1 35 • 0 38 • 1	5.4	33.8 36.6 37.9 37.5 39.3	.6 2.0 1.1		*2 1*1 *0		5 1 - 1.4	57.1 60.6 61.2 61.1 66.2	2 • 1 2 • 8 1 • 5	64.2	- 1.	4 70 · 8 6 72 · 8		72.9	1+2	65.3 67.1 68.6 67.3 71.0	4 ± 7 5 ± 1 3 ± 8		- 2.0 1 - 3.0	43.2	1.9	34.7 36.1 39.8 37.5	4.9	51.9 53.6 52.5 56.4M	1.0
SLATE CHEEK RS	≈0.6		40.5		46.6		54.08	4	63.6		65.2		75.2		76+1		69.9		52.8		43.5		39.1		55.6M	
01v1510N	36.1	4.7	37.6	1+1	43.6	+ 2	51.3	- +4	61.6	2.3	63.6	- 1.	8 73.6	1	73+2	1.5	68+2	4.5	51.0	- 2 - 1	42.5	2.6	37.7	3.1	53.3	1.3
CENTRAL MOUNTAL S 04 ANDERSON DAM ARROWROCK DAM	29.6 31.4	6.9	30.H 32.3	2.7	38.0	2 • 3		- •6	60.6	3.4	63.4	1		- 1+0	72.4	8	67.2	3.4	50.5	- 2.7	41.7	4.4	30.5	1.5	50.6M 50.4	1.5
ATLANTA 3 AVERY RANGER STATION BIG CREEK	∠4.3M 29.4	1+6	25.3 31.4 22.4	3	30.2M 36.4 28.0	- 1.5	38.1 46.0 36.5	6	49.8M 57.2 50.6M	2 • 2	52.79 59.1 51.39	- 1.0	59.4	- 1+2	61.41 67.1 58.11	M1 + 6	56+6M 54+6 52+7	5 + 3	42.1M 48.0 39.2	- 1.1	33.6F 37.7 30.5	2.0	33.3 21.8	2.7	48.1	• 7
BROWNLEE DAM BUNGALOM KANGÉM STA BUNKE 2 ENE CASCADE 1 NM CLARKIA RAMGER STATIUN	25.0 22.0 28.3		26.8 22.0 29.5		29.9 29.6 33.0		36.6 39.7 41.1		57.1M 47.2 52.3 53.4		59.59 50.6 55.09		79.4 68.8 59.6 64.4 61.1		79.2 68.0 58.0 63.4 61.0		73.1 59.9M 54.8 59.3 58.7		55.1 M 40.5 43.0 43.1		31.9 35.3 34.7		37.6 28.0 24.8 31.1		40.7 42.6M 44.2	
COBALT OEAD=000 DAM OEER POINT OIXIE ELK CITY	17.6 20.0 21.84 19.5 23.1	3+2	20.8 20.8 21.1 24.4	4	28.2 30.2M 26.0 30.3		37.8 37.4 34.4 37.2	1.5	49.9 51.2 45.3 48.0M	4.6	53.4 52.8 48.6 51.6	1.	61.5 65.1 56.9		160.7 60.8 63.5 56.5 59.3	√ ∠ • 4	56.4 56.8 52.2 56.1	5 • 3	41.4 41.9 42.6M 36.9 40.9	- •3	32.5 31.8 33.9 29.4 33.5	3.0	19.9 21.5 24.3M 22.0 27.5M	1.4	40.3 41.9M 37.4 41.0M	2.0
ELK RIVER 1 S FAIRFIELD RANGER STA GALENA GARDEN VALLEY RS GRANGEVILLE 11 SE	27.3 17.7 15.0 25.7 33.3	1.5	27.5 19.5 16.0 26.9 33.8	- 3.3	32.5 27.0 21.6 37.5M 39.9	•0	41.3 40.9 32.4 44.8 47.7	÷ 2 • 2	51.1 51.1 44.7 57.0M 56.4	2.0	53.6 55.5 47.2 59.7 59.3	- 1.	61.0 63.9 55.8 66.5 67.7		61.5 64.0 55.7 68.6 68.5		58.2 58.1 48.6 64.7 63.5	4+2	42.5 41.9 38.1 47.4 48.1	- 1.7	35.8 33.8 26.1 41.8 40.4	6.9	31.5 16.3 16.4 33.3 34.6	5.9	43.7 40.6 35.0 47.8M 49.4M	•6
GROUSE MAILEY RANGER STATION MEADQUARTERS MILL CITY IDAHO CITY	13.4 19.6 28.1 20.2 26.1	4.9	12.3 21.8 28.4 21.3 27.6	- 1.6 1.8	23.6 32.2 32.0 29.2 35.7	1.4 2.4 1.5	40.6	.3 2.1 2	53.8	3.5 4.1 2.8	49.9 59.0 55.7 56.7 57.7	- :	60.4 68.5 63.3 65.9 7 66.0	+ 1	63.51	м, 1 • 0	53.9 61.5 60.4M 59.8 61.0	4.0 5.1 3.9	45.6M		29.9 35.6 37.0M 35.4 37.1	4.8	11.1 19.9M 31.7 17.6 28.4	- 3.7 - 4.2 1.4	36.0 44.1 45.0 42.6 45.8	.6 1.8 1.0
KELLOGG AIRPORT LOWMAN 3 E NO 2 MC CALL MOOSE CREEK RANCH MULLAN FAA	29.8 26.4 22.1 - 28.0		31.7 28.2 23.1	+2 1+3	37.0 35.9 28.9	1+1	44.1	2.0	56.4 56.0 51.7 - 52.1	4.6	58.1 58.3 54.5 - 54.0	- 2.	7 65.6 66.5 61.9	9	65.5		62.4 61.4 58.3	3 • 8 5 • 7	46.8 45.8M 43.1	- 1.6	38.1 35.9 35.2 34.7		33.9 27.7 25.7	2.8	47.5 46.0M 42.1	2.2
NEW MEADONS RANGEH STA PIERCE POWELL SHOUP STANLEY	21.5 26.2 24.9 28.3 12.3	2 - 4	21.7 25.5 28.4 31.1 13.1	- 2.2	29.7 30.1 30.8 39.6 22.3M	- 1.2	41.5M 38.9 39.3 48.1 33.3M		51.8M 52.0M 52.2 58.8	2.3	55.6 55.2 61.9 49.1		64.0	м	63.41 60.6 62.0 69.4		58.3 55.8 59.1 63.0 52.1M	5.5	42.1 40.9 41.8 45.8	- 1.5	34.8 33.3 33.5 36.9	3.6	23.2 28.2 28.8 27.1	1	42.3H -43.3 48.6	1.1
SUN VALLEY MALLACE MOODLAND PARK MARREN	14.7 27.8 17.6	2.0	15.7 30.1 18.5	. 7	24.6 33.4 24.1	- 1.5	37.5 41.7 32.4	- 2.0	48.6 52.9 43.7	1.5	52.5 53.9 48.3	- 3+2	60.7 62.7 56.5	- 1.6	60.2 62.6 55.3	•0	55.2 60.2 51.9	4 + 6	38.3	- 1.5	30+1	1 = 40	16.4 32.4M 23.4	2.5	38.2 45.0M 36.7	• 3
OIVISION • • • SOUTHWESTERN	23.5	2 • 5	24.6	~ .6	31.2	- •2	40.5	- •9	52.5	2.5	55.1	- 1.2	2 64.5	- •1	66.3	3.8	58.9	4.1	43.5	- 1.6	35.1	3 • 1	26.3	1.3	43.5	1 • 1
VALLEYS US BOISE LUCRY PEAR DAM BOISE &B AIRPORT BRUNEAU CALDAELL CAMBRIOGE	32 · 4 35 · 1 34 · 9 30 · 1	6.1	33.84 33.3 36.0 35.5 30.2	- 1+2	42.7M 43.2 44.7 44.1 40.9	1.5	50.6 49.2 51.2 52.1 48.6	- 1.2	63.7	5.1	66.5 65.0 66.11 67.01	4	73.9	= 2+0 H	73.9	+0 2.9	69.3 66.2 66.9 66.5 63.9	5.0	53.4M 49.4 50.6M 49.0M 45.5	- 2.2	45.1V	4.4	31.3 32.3M 32.6 27.5	. 3	51.7 53.3M 53.0M	.7 2.3
COUNCIL OLER FLAT DAM EMMETT 2 E GLENNS FERRY GHANO VIER 3 8'18	29.8 35.1 35.0 34.5 34.5	5 • 1 6 • 5 5 • 5	29.9 35.4 36.2 35.7 35.7	.7 1.6 1.1	41.0M 44.7 44.6 44.8 45.2	3.5 2.9 1.5	47.9 50.6 51.0 50.9	4 2 9	59.4 62.0 62.1 64.2	2.8 3.8 2.6	62.1 64.0 65.1 67.5	9 9	9 72.5 8 71.6 6 72.7 75.1	- 1.9 - 1.9 M - 1.0	70.9 70.2 72.0 73.6	5 .9	65.8 66.2 67.1M 68.3 66.5	4.5	47.2 50.0 50.3M 50.8 50.0	- 1.2	44.0	5.7	29.9 33.1 33.6M 34.4	.9	49.7M 52.2 52.8M 53.7M	1 + 3 1 + 7 1 + 3
KUNA 2 NNE MOUNTAIN MOME 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	33.05 31.5 30.7 33.7 35.2	3+2	34.1 33.5 31.9 34.6 36.8	.3	43.2 40.7 42.3 44.8	3	48.0	- 2.2	58.7	1.8	61.9	- 1.0 - 1.0	73.0 69.8 71.4	M = 3.3 M = .7 M = 2.2 = 1.4	72.31	M 1+2	64.9 65.0 67.8	3.0	48.8 48.3 47.0 47.3 50.4	- 3.6	41.3	3 + 1	32.0 31.6M 30.5 31.8 32.4	2	50.6M 49.6 51.0M 53.2	•4 •2 2•2
SHAN FALLS POHER HOUSE HEISER 2 SE	37.4	7.0	38.0	2.7	47.7	.5	55.4 49.8	~ 2.3	67.2	1.3	70.3	⇒ 2•	79.8	- 3.4	78.4	- 1.5	71.8	1 - 9	54.9 47.2	- 4+8	40.4	3 + 3	35.4 31.0	6	56.9 51.5	e 2
01v1510h	33.6	5.4	34.5	. 9	43.6	1.9	50.5	~ .5	62.1	3.3	65.1		3 73.2	- 1+2	72.3	•7	66+6	4.0	49.4	- 2.6	42.7	4.0	32.0	.0	52+1	1.3
									See Re	eference	Notes	Followi	ng Statio	n Index												

AVERAGE TEMPERATURES AND DEPARTURES FROM NORMAL

Table 1-Continued

10A)

	Janu	LALTY	Feb	ruary	Mai	ch	A	pril	М	ву	Je	ine	J	aly	Au	guat	Septe	mber	Octo	ober	Nove	mber	Dece	mber	Anz	uel
Stabon	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure	Temperature	Departure
SUUTHWESTERN HIGHLANDS 06													1					_		-				-		-
GRASMERE HULLISTER REYNOLOS THREE CREEK TRIANGLE MANCH	27.4 30.1 31.5 26.7	3.5	27.3 28.3 31.8 25.9	- 2.9	37.6 39.4 39.2 34.8	2.3	45.0 46.0 46.1 40.1		58.3 58.5 57.5 52.0	4.6	59.7 60.8 59.6 55.3		69.1 70.6 69.4 63.5	7	69.4 69.4 68.7 62.9	.6	62.7 64.4M 62.5 57.3M	4.5	48.3 46.5M 47.2 43.0	- 3.4	38.5 40.0M 40.8 36.0M	2.9	29.7 30.7M 30.9 27.1	1	47.7 48.7M 48.8 43.7M	.9
01/1510	∠8.9	2 • 9	28.3	- 1.9	37.8	1.9	44.3	5	56+6	4.0	58.9	:	68.2	- 1.2	67.5	• 5	61.7	3.3	46.3	- 3.9	38.8	2.3	29.6	4	47.2	•5
CENTRAL PLAINS 07																										
BLISS BURLEY BURLEY CASTLEFORD 2 N HAZELTON	31.2M 31.4 29.4 31.5M 29.6	4+6 3+3	33.4 32.4 30.6 31.3M 31.1		42.0 41.0 39.0 40.0M 40.3	1.9	48.1 48.7 45.8 47.5M		61.4 57.8 60.3M 58.6M		64.9 65.8 62.2 63.3M 63.0	- 1.5	70.1 70.0	2 • 1	67.9 68.9N	1.0	65.8 66.0 62.0 62.2M 63.3	3.9	49.7 50.4 46.8 48.9M 48.2	9	40.8 41.6M		31.6 30.6 28.8 28.8M 28.6		51.2M 51.5M 48.4 49.5M 49.3M	1.9
JEROME MAGIC DAM	30.5	4+0	32.5	1.3	41.7	2.7	48.5	6	61.6	4.2	65.3		74.0	1	72.5	1+1	66.2	3 • 8	50 • 2 M	- 1.3	42.4 37.1	4.3	20.2	- •9	51.3	1.6
MINIOOKA MINIOOKA OAM PAUL 1 ENE	28.2		29.3		39.1 37.9		46.2 45.3		58.9 57.9		63.4		73.0 70.9		70•3 68•5		64.5		46.0 48.2 46.0		39.5 40.5 39.7		26.3M 27.8 28.2		49.1 48.1	
PICABO RICHFIELO	18.9		19.9		31.5		41.5		54.7 56.8		58.5		69.7		65.1		60.1		43.2		35.0 38.1		18.9		43.0	
RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE	27.1	4 • 0 3 • 4	29.3		40.2M 39.9	3.6	47.8	- 1.5	61.9	6.0	66.2	- 2.5		2 • 3	73.0	3.1		6 • 0 4 • 2	48.6M 48.7	- 1.1	40.0	4 · 2 3 · 5	27.1 30.2	- 1.1 - 1.4	50.2M 50.4	2.6
TAIN FALLS 3 SE TAIN FALLS WEASO	31.2	4+3	32.0	- 1	40.8 38.8	1.9	48.5 46.1	• 2	59.6 58.5	3 • 1	63.2 62.1	- •	72.0	- •3	70.1	• 9	64.2	3 • 7	48.1	- 2.2	42.3	4.7	30.5	5	50.2 48.6	1.3
DIVISION	28.7	3 • 3	29.9	4	39.2	1.0	46.7	- 1.3	59.3	3.1	63.2	:	72.0	7	69.7	- •2	63.8	2 • 8	47.7	- 2.8	40.2	3 • 1	27.6	- 2.5	49.0	• 4
NURTHEASTERN VALLEYS 08																										
CHALLIS CHILLY BARTON FLAT OUBDIS 34 W GIBBONSVILLE LEADORE NO. 2	25.0 14.8 23.7 18.5	6+6	27.3 15.5 25.8 20.4	2 • 3	36.8 -26.8 34.2 30.1	2.6	37.6 42.3 36.6	1.6	58.7 -48.5 53.4 49.9M	5 + 8	61.3 52.7 56.5 54.5M	1.0	70.7 62.2 65.5 67.3 63.7		68.2 160.3 61.6 65.3 61.1	4	62.6 54.7 55.0 59.3 55.5	5 • 1	47.8 38.3M - 42.8 40.3	• 7	35.9 30.6 - 34.1 29.7	3+5	23.3 13.5 22.5 16.8	• 3	47.0 43.9 39.8M	2.9
MACKAY RANGER STATION	19.6	2 . 7	21.2	۰0	31.1	1+1	40.8 39.4M	- 1.6	54.6	3.6	57.2	1.3		4	64.5	1		4.9	43.2 42.4M	- 2.8	32.5	1.9		- 6.3	42.5M	. 4
MAY RANGER STATION SALMON	24.1	9.0	25.9	3.5	35.5 37.1	2.0	42.6	- 1.8	54.6	3.0	57.5	:	67.7	1.8	66.8	. 8	60.8	3 • 7	43.8	- 2.4	34.1 35.1	3 • 3	22.4	1.1	44.7 46.0M	2.0
01V1510N	21.8	5 • I	22.9	• 3	32.6	. 5	41.2	- 2.0	53.8	2.2	57.4	8	66.7	•5	75.4	11.3	58.7	3 • 1	42.8	- 2.7	33.1	2 • 3	19.3	- 2.2	43.8	1.5
UPPER SNAKE RIVER PLAINS 09																				,						
AUEROEEN EXP STATION AMERICAN FALLS 1 SW ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 SSW	23.9 27.4 17.1 19.9 25.4	2 • 7	27.5 17.5	9	34.9 38.2 31.6 28.2 37.4	- •6 •3	45.5 41.1M	- 3.6	58.0 55.2	2.4	62.3 57.8	- 1.1	72.7		65.1 69.0 63.7 61.1 68.7	- 2.7	63.4 59.2	2 • 9	47.3		36.2 39.5 32.5 33.9 39.1		23.6 26.8 14.9 21.3 24.8	- 2.9	44.8 48.1 41.7M 41.5 47.4M	- 1.1
CRATERS OF THE MOON NM DUBDIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HUWE	19.5 21.3 26.1M 21.1 24.2	3 • 5 3 • 4	20.5 21.5 26.1 20.7 23.2	•3 • 1•5	30.3M 31.9 37.2 33.5 36.4M	3.5 1.1	40.7 41.6 44.8 43.1M 46.5	- 1.6	54.5 55.7 57.3M 56.5 58.7		58.0 60.5 62.0 60.3 61.6	- 101		2.0	65.9 66.8 68.3 65.0 66.8	6		3 • 3 2 • 2	43.8 43.2 45.3M 41.9M 43.2	- 3.0 - 3.9	33.5 33.4 38.1 33.5 35.3	2 • 7 3 • I	19.5 21.6 23.9M 20.5 19.4M		43.0M 44.2 46.9M 43.9M 45.5M	1+2
IDAHO FALLS 2 ESE LAHO FALLS FAA AP DAHO FALLS 42 NW W8 TOAHO FALLS 46 W W8 MALTA 1 NE	25.0 20.7 19.7 20.8 28.0M		18.1	- 5.3 8 8		2.3	40.3	- 2.7 - 2.8 - 2.3	54.3	1.6	61.7M 61.5 59.8 58.9 60.1	1.6	69.7		67.5N 66.8 65.7 65.4 66.6		60.0	3 • 2 3 • 9 2 • 6	39.4	- 3.6 - 4.7 - 3.9	31.0	2.9	15.1	- 3.1 - 3.7 - 3.5	42.1	•1 •4 •3
POCATELLO MB AIRPORT SAINT ANTHONY SUGAR	25.7	3 • 4	19.6	7	37.1 31.9		44.2	- 2.3	55.6	1.8	62.2		67.7	2	63.91		59.6	1 • 4	44.6	- 4.5	35.1	2.7	22.7	- 3.4	43.7M	- +3
D1V1510N	22.9		22.3	- 2.1			42.8	- 1.8			58.9	4			66.0	7		2 • 9	43.3	- 3.9	1	2 • 9		- 3.0		•8
EASTERN HIGHLANDS 10																										
ARBON 2 NW BLACKFOOT OAM CUNDA DRIGGS GRACE	22.0 17.2M 18.4 21.3	1 • 1	23.3 18.4 18.5 19.2	- 2.6 - 3.3	33.8 25.8M 27.2M 29.4		43.0 34.4M 37.9M 37.3 42.1			3 · 1 3 · 7	59.5 52.4 56.1M 54.6 59.0	4		3+1	65.8 59.7 62.0 61.3 64.0	8		3.9	44.5M 38.5 41.0M 41.8 43.4			2 . 2	20.6 18.5 17.5 19.3	- 4.4 - 4.2	44.6M - 40.4M 40.3M 42.8	•2
ILAHO FALLS 16 5E ISLAND PARK DAM KILGORE LIFTON PUMPING STATION MALAD	21.2 15.3 15.5 13.9 23.6		20.9 16.2 15.0 11.6 24.4	- 7.8 - 2.8			38.8 33.9 34.4 39.2 45.4	- 1.3 - 1.0			55.6 52.7 51.3 57.6 61.7	- 1.4			61.4 58.8 58.1 62.8 68.1	1.6		•7	41.2 36.9 37.2 41.5 46.7	- 3.3 - 2.6		3.3	22.0 15.3M 16.7 20.1 22.9	- 3.2 - 4.4		- 1.7 2
MALAO CITY FAA AP MC CAMMON 2 W5W MUNTPELIER RANGER 5TA OAKLEY PALISAOES OAM	21.2 23.1 16.3 29.3 22.6		22.2 22.8 14.8 31.6 22.4	- 6.0	35.0 33.2 23.9 41.3 31.0		44.5 42.8 38.2 47.3 41.2	- 2.6			61.7 59.0 57.3 61.9 59.6	: :i	71.9 67.5 68.3	1.5	68.0 63.7 63.4 69.3 66.1	- 1.0	61.6 59.1 56.6	1.0		- 3.8 - 1.4	38.0 36.7 33.5 42.5 36.2	2 • 9	21.9 21.6 17.9 29.9 22.9	- 4.7 - 1.8	45.7 43.8 40.3 49.8 44.6	- 1.4 1.1
PRESTON 3 NE STREVELL SWAN VALLEY TETONIA EXP STATION OLVISION	21.0M 23.6M M 18.8	1.2	19.3 24.4M M 17.4	- 2.9	30.7 35.4M M	•0	43.7 43.0M 40.5 36.4	- 1.4	56.2M 56.7M 53.7 50.1	2.6	60.8 60.1M 58.0 54.8		72.2 71.4 67.6 65.8		67.9 67.8 63.4 61.0		60.9 63.2M 58.7 56.6	2 • 6	45.2 46.2M 42.0 40.0		38.2M 39.3M 34.8 31.7		21.9 22.5M 20.9 17.4	- 3.2	44.8M 46.1M 	•0

Division averages in the annual issue include deleyed and corrected data and may differ slightly from values published in monthly issues.

There were no narrative Special Weather Summaries describing unusual weather in 1966 included in the monthly issues of this publication

	Janua	эгу	February	March	April	May	June	July	August	September	October	November	December	Annual
Station	Precipitation	Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure	Precipitation Departure
PANHANDLE 01														
BAYVIEW MODEL BASIN BONNERS FERRY 1 Sm CABINET GORGE COEUR D ALENE RS PORTHILL	5 • 15 4 • 03 5 • 71 4 • 07 2 • 99	.87 .65	.96 .73= 1.5 2.07 .92= 1.6 .64= .9	3.60	.71	1.43		•26 •80 •02 •65 •55= •11 •76 •02	+85 1+21 +43 2+10 +59= +13 +64= +41	.23 .5274 .20 .21- 1.14 .3393	.84 1.46= .95 1.60 .82= 1.68 1.25= .78		4.78 3.6311	33.14 22.75= 3.3
PRIEST RIVER EXP STA SAINT MARIES SANDPOINT EXP STATION TENSED	5.19 5.85 5.11 4.16	.88 2.06 .62	1 • 18 = 1 • 9 1 • 65 = 1 • 2 2 • 26 = 1 • 0 • 79	2E 4.17 1.	54 .65= 1.3	.77= 1.22	1.0157	1.15 .25 .90 .19 1.09 .46	.92 .03 .97 .30 .83 .00		1.51- 1.28 1.55- 1.42 1.72	4.64 1.00	4.60 .58	£ 27.828
DIVISION	4.70	1.14	1+24= 1+3	6 3.68 1.	30 .76= .9	1.1075	2.88 .79	•73 •00	.97 .15	.35- 1.10	1.42- 1.40	5.55 2.13	4.53 .59	27.91 .5
NORTH CENTRAL PRAIRIES 02														
GRANGEVILLE GREENCREEK 3 N MDSCON U OF 1 NEZPERCE POTLATCH 3 NNE	1.52 1.70 3.33 2.12 3.50	•14 •53 •59 •40	1.46= .0 .79 1.32= .8 1.74 .2 1.40= .9	2 · 12 2 · 2 · 33 · 9 3 · 05 · 1 ·	.81 .46= 1.2 27 1.02= 1.1	.99 .7291	2.23 1.00= .74 2.31= .35	.1672 .62 .68 .17 1.03 .17 .67 .12	.70= .06 1.08 .41= .11 2.46 1.75 .52 .00	.65 .06= 1.18 .83= .52	3.05 .85 1.78 1.31= .72 2.04 .09 1.42= .91	1.65	3.74 .59	19.46- 3.1 16.01 18.94- 3.2 21.96 1.2 20.56- 3.9
#INCHESTER 1 SW	3.07	Ì	2.65	3.38	.61	1.00	1.96	• 40 O	1.03	. 32	2.94	2.75	2 + 4 8	22.79
DIVISION # # # NDRTH CENTHAL CANYONS 03	2.54	.47	1.562	5 2.73 .	73 .92- 1.1	.89- 1.61	1.8266	.591-	1.03 .35	.5483	2.09 .00	2.46 .21	2.78 .53	19.95- 2.2
FENN RANGER STATION KAMIAN KOOSKIA LEWISTON W8 AIRPORT //R OROFINO	4.24 2.17 2.16 1.43 3.31	•23 •33 •52	2.60 2.08 1.92 .71= .2	6 .97	1.61 1.31 09 1.26= 1.5 21 .31= .8 21 .79= 1.2	3 .42- 1.1	.68- 1.05	.02 .26 .02= .8 .28= .1	1.55 1.28 .98 .24 .48 .05		.9724	3.21 2.04 2.28 .01 1.81 .5	4.18 2.68 2.74 .75 1.70 .33 3.30= .07	9.98- 3.2
RIGGINS RANGER STATION SLATE CREEK RS	1.01	•11	.90 .:	2 2.73 1.	24 .90m .6	.25- 1.83	1.5041	•03- •59 •07	•68 •12 •73	1.12 .10	1.1527	1.57 .2	1.90 .57 1.73	13.74- 1.7. 14.28
D1V1510h	2.16	.06	1.49= .5	3 2.94 .	59 .91- 1.2	.66- 1.6	1.9535	.24= .38	.83 .24	.7461	2.0607	2.2901	2.59 .11	18.86- 3.8
CENTRAL MOUNTAINS 04														
ANDERSON DAM ARGUROCK DAM ATLANTA 3 AVERY RANGER STATION BIG CREEK	2.47 2.36= 2.44 5.47 3.69	1.90	.72 .82= 1.1 1.27 3.13 .1	1.39	1.22 1.10= .3 1.11 1.34= 1.1 1.36	.58	•57	.04 .02= .25 .06 .73= .31	**************************************	.31 .10= .31 .50: .68= 1.07	.59 .48= ±80 .80 3.28= .08	2.81 4.91 1.02 2.26	E 2.34	13.45 12.32= 6.59 E 13.98 34.38 1.99 E 22.07
BROWNLEE DAM BUNGALDW RANGER STA BURKE 2 ENE CASCADE 1 NW CENTERVILLE ARBAUG RCH	7.96 4.18 3.30		- 4 • 31 • 67 • 97	5.85 3.13 E 2.35	1.30 .58 .65	1.01 2.50 .39 .34	2.15 4.06 .95 1.07	•05 •12 •95 •10, •02	T 2 • 82' 2 • 87' • 41 T	•18 •96 •57 •52	.67 1.22 2.59 .72 .85	2.79 6.40 3.26 3.47	2.33 	47.81 18.10 £ 10.56
CLARKIA RANGER STATION CUBALT DEAGWOOD DAM DEEN POINT DIXIE	5.63 1.44 6.29 3.66 3.26	1+50	2.98 1.39 1.33= 2.9 1.57 2.72	3.81 - 0 3.68 1.17 2.40	17 1.029 1.37 1.65	1.25 	2.14 78- 1.05 .23 3.75	*15 *11- *50 T	1.11 .76 .30= .3 .02 .48	.43 1.63 .53+ .45 .49 1.11	2.10 .78 .94- 1.33 1.14 1.87	5.25 .88 5.03 1.35 2.00 2.22	4.94 .99 4.5587 E 1.19 3.~8	30.73 25.18- 6.7' E 13.27 24.31
ELK CITY ELK RIVER 1 S FAIRFIELD RANGER STA GALENA GANDEN VALLEY RS	2.63 7.06 1.88 3.46 3.75	• 37	2.01 2.94 .61 1.27 .77= 2.2	2.68 5.30 1.44 2.08 5.2.15-	1.17 1.26 .80 .14 .77- 1.0	1.36 1.10 .09 .68 .15= 1.66	2.76 1.75 .36 .93 .24- 1.15	*69 *15 T *12 T == *33	.68 .63 T .26' T = .41	1.05 .26 .08 .77 .37= .35	2.28 3.89 .32 .49 .68= 1.06	1.67 5.54 1.60 2.66 3.39 .50	E 3.76 5.62 2.32 2.20 2.88= .88	£ 22.14 35.50 9.50 15.00 £ 15.15= 8.6
GRANGEVILLE 11 SE GROUSE HALLEY RANGER STATION HEADQUARTERS HILL CITY	1.49 1.38 3.91 5.71 1.30=	1.80	1.58 .75 .56= 1.3 3.68 .32= 1.6	6.37	1.53 .32 .73= .3 2.43 01 .89= .1	.58	2.70 1.06 39# .65 2.35	.01 .04 .06= .35 .69 .06= .21	.87 .12 .17= .2 1.77	1.43 1.03 .88 .28 .45	3.86 .10 .1179 4.13 .3961	1.44 1.36 1.84 .53 5.22 1.2150	5.43	22.31 9.52 £ 13.926 38.81 8.03- 6.66
IDAHO CITY KELLOGG AIRPORT LOWMAN 3 E NG 2 MC CALL MOOSE CREEK RANCH	3.69: 4.51 4.90 4.76	.28 .90	1.07 = 2. 1.90 = 1.0 1.38 1.72 = 1.0	2 3.21 .	20 1.12= .5 .83= 1.5 .89 66 1.29= .5	.70= 1.7 .53	2.85 .43 .67	.0232 .5627 .06 .6649	T2 1.02 -1 .24 .0851	.62 .05 .26= 1.44 .39 1.10= .09	.82	3.74	3.57	£ 26.98- 3.9 19.55
MULLAN FAA NEW MEADOWS RANGER STA PIERCE POWELL SHOUP	7.29 3.72 6.06 6.99	• 4 2	3.77 1.45= 1.4 4.30 4.08	5.15 2.51 6.06 3.83	1.30 1.445 2.07 1.76 .43	2.32 0.43-1.6 E 1.51 1.41 .70	3.44 1.93= .06 E 2.05 4.57 1.68	1.05 .06= .49 .00 .57	2.42 .08= .47 1.74 .77 .62	.65 .853d .61 .65	2.75 .94- 1.28 3.86 3.80 .58	6.98 3.48 .61 5.20 2.67	4.69 4.37 .79 5.59 3.83 1.31	42.01 21.25- 4.0 E 39.05 E 35.13 9.77
STANLEY SUN VALLEY #ALLACE WOODLAND PARK #ARKEN	2.10 7.00 4.10	2.70	- •76 2•26- 1• 1•71	1.19 7 4.53 1. 2.57	11 .74= 1.7	.59 3 1.57= .8:	.75 .78 3.28 .56 2.02	.04 .10 1.04 .03	+10 +14 2+32 1+45 +46	.66 1.32 .59= 1.3= 1.45	- +14 1+68- 1+94 1+57	2.67 6.07 1.66 3.82	2.57 5.25 .17 2.98	12.63 36.33 23.57
D1V1510N	4.04	.48	1.83= 1.	8 2.92 .	14 1.108	7 .89- 1.1	7 1.6825	•20⊢ •46	.69 .0	.74= .4	1.5282	3.42 .26	3.43~ .51	22.40- 4.9
SOUTHRESTERN VALLEYS 05														
BOISE WB AIRPORT //R BOISE WB AIRPORT //R BRUNEAU CALOWELL CAMBRIDGE	.65 .81 .28 .68	61	.78 .73= . .37 .49= . 1.11= 1.	.57	.95 72 .61= .5 .51 75 .45= .5 27 .62= .8	.50 6 .29m .7	·18 ·30= ·48	•18 •00= •24	T11 T11	•09 •24= •17	.31 .29= .55 .22 .37= .42 .70= .75	.88 1.53 .36	.59 1.0125	4.37 5.78= 4.8
COUNCIL DEER FLAT DAM EMMETT 2 E GLENNS FERRY GRAND VIEW 3 M/M		1.15	1.39= 1. .44= . .39= 1. .55= .	0 .40- 05 .73- 19 1.06	62 1.248 71 .365 58 .565 04 1.36 .6 59 .313	1 .30= .7 1 .15= 1.1 1 .40= .5	3 .29= .72 0 .17= .42	•00= •18 •00= •15	10= .29 T = .16 T = .12 T = .14	•31= •05 •25= •30	1.44m +70 +20m +49 +27m +68 +03m +52 +00m +47	1.75 .73	.93~ .15 E 1.72 .09	5.60= 3.6 E 0.29= 6.1
KUNA 2 NNE MOUNTAIN HONE 3 S OLA 4 S PARMA EXPERIMENT STA PAYETTE	.42. E 1.02.	70 02	.24= . .65= . .58 .46= .	1.74 22 .79=	93	7E .44= .5 .33 3 .30= .7	32 37= .42	.10= .14 .67 .66= .1=	T = .14 .10= .15 .02 .09= .14 T = .22	.3806	.76 .41= .37 .30= .60	1.63 .45 1.87 .94 3.08 1.62 .66 1.56 .35	2.57 1.50 .38	11.32 6.77= 2.5
			.58	.29	.49	.36	.25	T	.67	.14	.19	1.04	.57	4.16

TOTAL PRECIPITATION AND DEPARTURES FROM NORMAL

Table 2—Continued			101	VI	PR	EC	11 11	W.I	101		141)		LAN	.10	KL.	5 I	KOI	.7 14	OK.	1417.7				19	66	
	Janua	гу	Febru	lary	Marc	h	Apri	.1	Ma	7	Jun	0	July		Augu	urt	Septen	per	Octo	per	Noven	ber	Decem	ber	Ann	ual
Station	Precipitation	Precipitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precipitation	Departure	Precapitation	Departure	Precipitation	Departure	Precipitation	Departure	
WEISER 2 SE	•22=	1.48	•68=	.77	.64=	. 47	.18=	•72	•12-	.87	•62=	. 20	•00=	•11	Т -	• 22	.46	.07	.39-	-47	2.22	.94	2.17	.69	7.70	3.61
01V15ION	≈73≔	.81	•61=	.75	.94=	. 36	.58=	•46	•32=	.90	.30=	•67	•02=	•19	•02-	•16	. 27-	-17	. 36-	•55	1.85	.50	1.68	•20	7.68	- 4.32
SOUTHWESTERN HIGHLANDS 06																					;					
GRASMERE HOLLISTER REYNOLDS THREE CREEK TRIANGLE RANCH	-13F -20 -50	.96	.34 .45= .18 .64	•29	.93= .50 .79	.08	-63- -48, -41	•46	2.06 .58= .36 .80	.65	.12 .60= 1.11 .61	.46	.08 .45 .01 .10	•05	.10- .05 .04	•18	.26 .17- .33 .47	•26	.47 .26 .32 .83	•48	1.56 1.64 1.72	.65	.06 .76- 1.04 1.14	+25E	6.62 6.22 8.05	3.37
DIVISION	+28=	.83	. 40 =	.40	.74=	.33	.51=	.65	.95=	.49	.61 -	•53	•16-	• 2 5	• 05 	•26	. 31	•13	.47_	• 5 1	1.33	. 44	.75-	•27	6.56	- 4.21
CENTRAL PLAINS 07																	0.5									
BLISS BURLEY BURLEY FAA AIRPORT CASTLEFORD 2 N HAZELTON	.64= .41= .33 .23 .27=		.45= .40= .30 .45 .11=	.95	1.00 .68= .69 .85 .75=	.08 .16	.64= .13= .14 .10 .27=	•02	.29= .52= .51 .62 .28=	.35	.05= 1.14 .69 .43 .07=	.76	.30 .23 .09	.18	02- 05- 02- 01-	.11	.05- .64 .83 .19	•24	.12- .13- .20 .00	.79	.87- .83- 1.01 1.43 1.20	.18	.68- .82- .76 .92 .57-	.12	5.74 5.33 4.30	3.51 - 2.59 - 5.81
JEROME MAGIC DAM MINIDOKA MINIDOKA DAM PAUL 1 ENE	-49 - -43, -30	•77	-14 -10	.51	.81 .71	•11	.28= - .20 .24	•51	-16p - -89 -41	.71	.13= - .19 .73	•53	.10- .04 - .21 .28	.08	05	•15	.22- .45 - .63	-19	.02= - .24 .28 .24	.62	1.25 1.16 1.09 1.16	.30	.90- 1.71 .91 .76	.14	5.74 5.10	- 4.02
PICABO RICHFIELD RUPERT 13 NNE SHOSHONE 1 WNW TWIN FALLS 2 NNE	1.38 .40r - .51r .34r	1.01 1.07 .70	*17' *44= - *21= *16=	.69 1.04 .52	1.11 .90 - .92 .68-	.02 .06	.59 .35 - .41- .21-	.35 .38	.59 .46= - .12= .18=	.39 .87 .82	.11 .10= .07= .15=	.54 .57 .64	•11 •05- •07- •32	•21 •15 •08	.00-	•30 •22 •17	.22 .25 .06-	•14 •37 •30	.54 .15- .16- .06-	•56 •58 •70	1.36 1.13 - .95- 1.09	.08	1.90 1.05= - .63= .71=	.27 .72 .15	4.11-	- 4.36 - 6.17 - 4.63
TWIN FALLS 3 SE TWIN FALLS WBASO	.41- .36	•61	•34= •22	.38	.88 .85	•01	•21- •26	.65	•25= •33	.76	•13- •10	•66	•10- •33	•11	•01-	•20	•14= •16	• 32	•12- •28	•63	1.14	•21	•73- •56	.18	4.46	- 4.28
DIVISION	. 48-	.70	•29=	•62	.83=	.04	.29-	•52	.40=	•55	•29-	.45	• 18-	•07	+01-	• 2 1	• 33-	•07	. 17-	.54	1.10	•15	.88-	.13	5.25	3.75
NORTHEASTERN VALLEYS 08																										
CHALLIS CHILLY BARTON FLAT DUBOIS 34 w GIBBONSVILLE LEADORE NO. 2	•33= •32 1•14, •12	• 15	.47 T 1.07 .10	.14	.32= -70: .32 T	•03	.10= -02 .35	• 4 3	.34= .05 .79	.77	.84= .98 1.92 1.21	.34	.00- .10 .00 .07	• 58	.39- .00 T .94	-14	.84 1.05 .40 1.74 .89	•24	.17- .20 - .49 .32	•29	.40 .18 .92 .44	•09 E	.61 .68 - 1.55 .06	.14	4.81- - 11.30 3.67	2.12
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	•15~ •62 •20 •33=	.66 .23	•39= •50 •24 •28=	•29	.27= .20 .00 .04=	.49	.31= .50 .17 .17=	•31	.93= .55 .25 .49=	.16	.48- .41 1.21 1.62	.78	•10- •03 •07 •03-	•75	•12- •07 •26 •48-	•67	.94 .96 1.84	•33	•15- •13 •36 •17-	.49 .49	.52- 1.12 .64 1.10	.02 E	1.80 2.10 .26 1.02	1.10E E	7.17	1.36
DIVISION	•40 -	•17	• 38=	•07	• 23i=	•23	.20-	•40	.46m	.79	1.08-	• 20	•05-	.86	• 27=	.40	1.08	.38	. 25-	- 41	.67	.21	1.01	.43	6.08-	2.51
UPPER SNAKE RIVER PLAINS 09																										
ABEROEEN EXP STATION AMERICAN FALLS 1 5W ARCO 3 NW ASHTON 1 5 BLACKFOOT 2 SSW	.15- .19 .17 1.44- .70-	.63 .38	.23= .23 .73 1.91 .50=	.37 .14 .30	.36= .18 .56 .98= .83=	.34 .41 .01	.07= .19 .57 1.30 .24=	.69 .26	1.37 1.06 .64 1.34= 1.19	.46 .11 .07	.30- .54 .41 1.23- .03-	.51 .68 1.10	.33 .15 .14 1.37 1.51	•02 •55 1•11	.16- .09 .06 .69-	•20 •26 •46	.96 .59 .75 2.42 .83	.50 1.48	.17- .46 .05 .61- .23-	.55 .74	.38- .58 .50 1.88 1.68	.29 .32	1.07 .38 2.16 1.59= 1.94	.28 .30 1.02E	5.55- 4.64 6.74 16.76- 9.73-	
CRATERS OF THE MOUN NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NW HOWE	3 • 1 0 • 2 6 = • 4 8 = • 0 7 T	.63 .38	.96 .39= .56= .20	.40 .14	1.61 .25= .44= .09	•44 •29	.39 .66 .20 .60	•13 •69	.80 .70= 1.04= 1.28	•72 •10	•28 •92= •28= •53 •99	•87 •94	.41 .47= .19= .90	•20	.22 .23- .04- T	•53 •53	.10 1.76 1.32 1.01	1.05	.75 .35= .19= .12 .23	•47 •69	1.27 .23- .87 .27	.46	3.60 1.99 1.28 .71 1.98	1.07	13.49 8.21- 6.89- 5.78 5.78	2.73
IDAMO FALLS 2 ESE IDAMO FALLS FAA AP IDAMO FALLS 42 Ne wB R IDAMO FALLS 46 n wB R MALTA 1 NE	.64 .33- .18- .14-	•56 •37 •59	•33 •34= •30= •63= •23	.37 .19	17= .09= .24= .02	•49 •37 •38	.65 .59= .08= .30=	•07 •41 •21	1.46. 1.18 1.05 .84-	.20 .17 .26	.30 .31- .58- .12-	.82 .66	.37 1.11 .30- .25-	.65 .14 .01	.00 .40- .30- .11-	•10 •19 •37	.99 .97 .73 .47	•34 •10 •12	.00 .36- .01- .23-	•27 •40 •43	.42 .29- .29- .29-	.33 .04 .12	.44 .90 1.31 .88	.10 .70 .29	5.60 6.95 5.22	1.72 1.80 3.07
POCATELLO WE AIRPORT //R SAINT ANTHONY SUGAR	•27= •75	•94 1•09	•51- 1•21	.41	.42- .49 .45-	•60	.31= 1.16 .39=	•75	.93- 1.45	.20	.21- .61	.75	.10- 1.12 1.33	• 41	.02- .18	•53	.82 1.89 1.69	•21	.40= .42	.49	.63- 1.65 1.31	.36	.72= 1.85 2.11	.28	5.34- 12.78	.5.51
DIVISION	.51=	•52	1.25		.40=	•42	•45=	•40	1.05-	.28	.49=	.77	•58	.08	.19=	.39	1.01	•36	.29-	.52	.74-	.06	1.41	. 45	7.73-	
EASTERN HIGHLANDS 10																										
ARBON Z NW BLACKFOOT DAM CONDA DA1GGS GHACE	1.21 .57= .50=	• 8 4 • 6 4	1.38 .64= .75=	.76 .42	.75 1.12: .22= .96=	.95 .17	.18 .63 .94 .39-	•71	.98 1.40 2.79 .98-	.76 .83	.87 .26 1.42 2.51 .98=	•46 •48	•19 •31 •19 •79– •30–	.07 .48	•15 •39 •26 •59-	•63 •63	.67 1.77 1.39 2.03 1.39	•92	.50 .26 .46 .45=	.84 .90	2.26 1.36 1.35	. 31 . 21	1.61 - 2.25 1.09- 1.52	.30 .39	10.38 15.67 11.62- 9.89-	4.17
IOAMO FALLS 16 SE 15LAND PARK DAM KILGORE LIFION PUMPING STATION MALAO	1.33 4.09 1.37 .16= .52=	•52	.84 2.35 1.47 .37=	.30	.83 1.88 .85; .52=	• 25 • 24	1.05 1.43 .57 .32- .82-	.70	1.59 1.55 1.16 .54= 1.64	.62	.45 1.11 1.66 .67=	.27	.29 1.57 .83 .17-	•41	.17 .30 .56 .21-	•54	.98 2.37 2.30 1.06	•28 •14	.38 .95 .60 .09-	•82 •73	1.12 4.34 1.41 .38- 1.11-	.30	1.89 4.11 2.20 .65- 1.38-	.03	10.92 26.05 14.98 5.14- 8.79-	4.48
MALAO CITY FAA AP MC CAMMON 2 *SW MONTPELIER RANGER STA OAKLEY PALISAOES DAM	.44 1.69 .52= .65=	•63	•52 •95 •87⊨ •56⇒		.73 .46 1.19= .58=	•09 •26	.35 .24 .65 .48	•73	1.77 1.08 1.32- .61- 2.13	•12 •56	.24 .41 1.57 1.30 1.00	.09	.09 .06 .08 .22	•57	•33 •12 •61- •03-	•23	.55 .71 1.70 .49-	•77 •12	.10 .13 .10- .29-	1.04	.91 1.61 .81- .66	.27	1.08 1.48 1.28 .73-	:11	7.11 9.14 10.70- 7.00- 13.47	2.97
PRESTON 3 NE RIRIE 12 ESE STREVELL SMAN VALLEY TETUNIA EXP STATION	•29 •64 •38 ••9 •86		1.02 .75 .33 .81		1.13 .05 .42 .08		1.03 1.02 .66 1.80		1.80 1.73 .77 1.60 1.07		.45 .72, 1.15 .75 1.04		.05, .55; .26; .04		•24 •26 1•43 •43		.87 .71 .28 1.43 2.14		.15 .28 .25 .41		1.07 1.56 .50 1.99 1.25		2.04 .87 .77 .83		10.14 9.14 7.20 10.66 12.14	
01v1510N	•95=	.42	• 93=	.36	•77h	.47	.80-	.47	1.37-	.27	.95-	.65	.40=	.36	. 38-	.5%	1.28	•32	.36-	. 80	1.46	.27	1.51	.09	11.16-	3.66

Division averages in the annual issue include delayed and corrected data and may differ slightly from values published in monthly issues.

Table 3			- 17		1111	710				111	T A T 17-19	J .	. 71.41	, 	1 111	ш.	سليك		1171						1	966			
							Las	st spri	ing min	imur	n of						Fi	rst fa	ıll minir	num	of						een d		
Station					16° c		20° o	-	24° o belov		28° o belov		32° oı below		32° or below		28° o		24° o belov		20° o belov		16° c		below	below	below	below	below
	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Iemp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32° or b
e e e																													
AYVIEW MOOEL 8ASIN ONNERS FERRY 1 SW A8INET GORGE OEUR O ALENE R5 ORTHILL	95 94 94 100 96	7-30 8- 3+ 8- 3 8-25+ 8- 3	- 2	1-20 1-20 1-20 1-21+ 3- 4+	3- 4 3- 5 3-22 3- 4	12 16 10	4-19 4-19 4-19 4-19 4-19	20 18 19	4-19 4-19 4-19 4-19 4-19	20 18 19	5=18 5=18 5=18 4=19 5=17	28	5-23 5-23 5-18	32 32 30	10 - 3 3 10 - 3 3 10 - 9 2 9 - 30 3 10 - 3 3	28	10- 9 10- 9 11- 4	26 28 25	10-18 11- 4 11-11	22 24 18	11-11 11-11 11-11	16 18 18	11-11 12-27 12- 9	16 16	251 280 280	206 206 206	182 199 206	144	13 13
RIEST RIVER EXP 5TA AINT MARIES NOPOINT EXP STATION ENSEO	96 103 91 101	8=24 8=24 8= 2 8=24	- 6 3 - 1 - 4	1-20 1-20 1-20 1-20	3-5 3-4 3-4 4-19	7	4-19 4-19 4-19 4-19	18	4-19 4-19 4-19 5-18	18 19	5-18 4-19 5-18 5-18	18	5-23 5-23 6-13 6-30	31	9=30 9=30 10= 3 8=22	32	10- 9 10-14	24	10- 9	24	11-11 11-11	17 15	NONE	15	252	206 206	173 178	173	11
ORTH CENTRAL RAIRIES 02						L																							
RANGEVILLE REENCREEK 3 N OSCOW U OF I EZPERCE OTLATCH 3 NNE	98 99 100 99 101	8=24 8=24 8=24 8=24 8=24	5 3 - 4 2 - 1	3- 2 1-25+ 2-15 1-25 2-15	4-19 3-23 4-19 3-23 4-19	14 12 13	4-19 4-19 4-19 4-19 4-19	18 12 18	4-19 4-29 4-19 4-28 5-18	24 12 23	5-18 5-18 5-23 5-23 5-23	26 28 28	6- 5	31 28 28	10= 3 10= 3 10= 3 9=30 7=21	29 30 32	10- 9 10- 9 10- 9	24 23 23	10= 9 10= 9 10= 9	24 23 23	11- 8 11- 8 11- 9	12 20 20	11- 8 NONE 11-11	12	230	203 203 204	163 173 164	139 139	13
INCHESTER 1 5W * * * ORTH CENTRAL	96	8=24	- 8	3- 2+	4-19	14	4-19	14	5-18	23	6- 1	28	6-25	32	7=21	32	10- 3	25	10- 9	21	10-14	16	10-14	16	178	178	144	124	2
ANYONS 03 ENN RANGER STATION 005kIA EMISTON WB AIRPORT ROFINO IGGINS RANGER STATION	103 108 106 108 108	8-24+ 8-24 8-24 8-25 8-24	11 14 16 11	3- 5+ 1-25+ 1-20 2-15 1-20	3- 5 3- 4 1-20 3- 4 2-15	15 16 12	3- 4 4-19 3- 4	15 20 12	4-20 4-19 4-19 4-19 3- 4	22 20 22	4=22 4=19 4=19 4=19 3=23	22 20 22	5-23 4-19 5-23	30 20 32	10-10 9-30 10-14 10- 9 10-14	31 30 30	10- 9 11- 8 10-16	27 28 28	12= 9 NONE 11=11	20	NONE NONE	20	NONE NONE NONE NONE			280		203 180	13
LATE CREEK R5 • • • ENTRAL MOUNTAINS 04	110	8-25	13	1-20	1-20	13	3- 4	20	3-23	24	4-19	25	5-12	32	10- 9	31	10-16	27	11-11	22	12=22	20	NONE			293	233	180	1
NOERSON OAM RROWROCK DAM TLANTA 3 VERY RANGER STATION IG CREEK	103 103 95 106 94	8- 2 8- 3 7-31 8-24 7-30	7 11 -16 0 -16	1-20 2-16+ 1-20 1-20 3-4	3-22 3-5 4-27 3-4 4-19	15	4-19	15 20 18	4-20 3-22 6- 6 4-19 5-23	22 20 18	4=20 4=27 6=25 5=23 6=26	26 25 26	5-23 5-23 6-26 5-23 6-26	32 30 26	10-14 10-14 7- 4 10- 3 7- 3	26 28 32	10-14 7- 4 10- 9	26 28 27	12- 9	16 19 20	12= 9 10= 9 11=11	16 19 20	12= 9 10=14 NONE	16	170	279 125 206	262 125 206	170	1
PROWNLEE OAM BUNGALOW RANGER 5TA BURKE 2 ENE LASCAOE 1 NW CLARKIA RANGER 5TATION	110 107 87 94 98	8- 4- 8-25 8-24 8-24 8-25	- 8 -18 -14	1-20 2-15 1-20	5-23 4-19 4-19 4-19	9 16	5-23	20	5-24 5-17 5-23 5-23	24	5-24 5-23 6-25 5-24	25 27	6- 3 6-21 6-25 6-30	32 27	10-22 8-30 8-31 10-1 7-21	28 32 32	8=30 10= 3 10= 4	28 26 27	9- 1 10- 9	22 23 20	10- 5 11- 8 10- 9	19	11-11	16	206	139	145	101	
COBALT DEADWOOD OAM DEER POINT DIXIE LLK CITY	88 95 85 92 94	9- 9 8-24 8- 2 8- 3 8-24	- 6	2-22	4-27 5-23	2 16 7 14 3 14 9 10	5-14 5-23	20	6-25 5-14 6-25 5-23	20 24	6-26 6-4 6-25 6-25	26	- 6-26 6-25 6-26 6-26	30 29	8-12 7-3 9-29 7-3 7-22	27 30 29	7= 3 10=12 7= 4	27 23 28	8-12	24 23 23	10= 9 10=13 10= 9	15 20 14	10-9	15 15 14	170 177 139	152	151	7 130 9 68	
LK RIVER 1 S AIRFIELO RANGEK 5TA SALENA SAROEN VALLEY RS GRANGEVILLE 11 SE	99 95 87 108 101	8-25 8- 4- 8- 2- 8- 2 8-24		3- 4	4-20 5-25	9 13 0 14 5 15 0 15 4 10	6= 1 6=26	19 20 18	5-23 6- 1 6-26 6- 5 4-19	19 20 21	5=23 6=25 6=26 6=25 4=20	25 20 26	6- 5 6-25 6-27 6-25 5-23	25 32 26	9- 1 7- 3 7- 2 7- 4 10- 9	30 32 28	9=27 7= 3 7= 4	27 25 28	10= 9 10= 4 8=22 10=14 12= 9	2G 24 21	10- 4 9-17 10-19	16	10-14 9-17 12- 9	16	177	125 83 149	125	94	
ROUSE AILEY RANGER STATION EAOOUARTERS ILL CITY OAHO CITY	93 94 98 95	8-17 8-25	-10 - 6	12- 9+ 12-28 1-20 12-27 2-15	4-20 4-19 4-20	0 15 0 13 9 14 0 12 0 15	4=28 4=19 6=25	19	6-25 4-28 4-29 6-25 5-23	19 24 20	6- 4 5-24 6-25	28 27 20	6-27 6-25 6- 6 6-26 6-25	31 31 29	7- 3	29 31 30 31	8- 1 10- 4 8-22 10- 3	28 27 28 28	10- 4	20 23 21 22	10-13 11- 5 10-10 10-14	20 20 20 17	12=10 10=14 11=26	13	177 235 177 220	200 107 170	168 164 101 139	133 58 100	1
ELLOGG AIRPORT O*MAN 3 E NO 2 IC CALL NOOSE CREEK RANCM	101 102 94	8-24 8-24 8-3 - 8-24		1-20 2-15	3-25	5 10 9 14 5 16	4-19	17	4-19 5-23 5-23 - 4-19	21	5-18 6-25 6-25 - 5-23	26 28	5-23 6-25 6-25 - 6-13	26 28	10= 3 7= 3 8=12 - 10= 2	31	8-22	28 28	10- 9	20	10-14	20	10-14	16	229	178	139	58	3
NEW MEAOOWS RANGER 5TA Plerce Owell Smoup Stanley	98 96 98 101	8-25 8-26 8-25 7-30	-16 - 6 - 7 6 -36	3- 5 3- 5+	4-19 4-19 3- 9	5 15 9 14 9 12 5 14 3 14	4-19 4-19 4-19	14	5=23 5=18 4=20 4=19 6=26	24 22 20	6-25 5-23 5-19 4-29 6-27	28 28 28	6-26 - 5-24 6- 4 6-28	30 32	8-12 8-12 9-30 10- 4	32	10- 3	28	10- 4 10- 9 10- 9 11-11 9- 2	21 24 21	11-4	20	11-11	1 15	206	206	172	143	1
SUN VALLEY VALLACE #000LANO PARK VARREN	92 100 90	8- 2 8-25 7-30		1-20 1-20 1-20	4-20	3 16 0 16 3 15	4-20	16		16	6-26 5-18 6-26	26		31	7= 3 10= 3 7= 3	27	10- 3	27	10- 1 10- 9 8-12	24	11-11	1 16	11-13	1 16	205	205	172	138	1
SOUTHWESTERN VALLEYS 05																													
BO15E LUCKY PEAK OAM BO15E AB AIHPORT BRUNEAU CALOAELL CAMBRIOGE	106 103 104 105 103	8= 2 8= 2 8= 2	0 - 1	2-15 12-27 12-27 12-27 12-26	3- 3- 3-	3 16 3 14 4 15 4 15 4 13	3-22 3-24 3-23	2 18 • 20 3 20	4=20 4=27 4=20	24 24 23	4=27 4=27 4=20	26 24 23	5-23 5-23 5-23	32 31 31	10-14 10- 3 10- 8 10- 4 10- 1	32 30 32 30	10-14 10-11 10-10 10-3	21 27 27 28	10-14 10-14 11- 3 10- 9	21 24 23 20	12-24 12-17 11-24 10- 9	7 20 18 20 20	12-2 12-2 12-2 10-1	7+ 1 5 16 8 15	298 298 297 228	277 268 246 200	197	170 167 173 133	7 1 3 1
COUNCIL OEER FLAT OAM EMMETT 2 E GLENNS FERRY GRANO VIEW 3 WOW	100 96 105 105	8- 2	3 5 7	1-25 12-26 12-27 12-28	3- 3-23 3-23	4 14 4 16 2 16 4 12 2 16	3= 4 3=22 4=20	16 2 16 0 20		21 24 20	5-23 5-23 4-28	26 28 28 26	5-23 5-23	32 28 28 30	10- 4 10-10 10- 9 10- 4 10- 4	32 26 30 29	10-14 10- 9 10-10 10-10	27 26 27 27 26	11-24 10-14 10-14 10-14	21 24 20 23	12-24	6 20 5 10 6 20	12=2	5 10 5 12	297 279 266	295	178 177 177	139	7 1 9 1 0 1 5 1
KUNA 2 NNE	102	8- 2	- 1	12-27	3-2	2 16	4-20	20	4-20	20	5=23	26	5-23	26	10- 9	24	10- 9	24	10- 9	24	10-14	+ 20	12-2	. 14	277	177	172	139	1

							Las	st spr	ing mir	imur	n of						F	irst f	all mini	mum	of					Numl betw			,
Station					16° d belo		20° c		24° c		28° o		32° o belov		32° o: belov		28° d		24° c		20° belo		16° d belo		below	below	below	below	below
	Highest	Date	Lowest	Date	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32° or b								
MOUNTAIN HOME 3 5 OLA 4 5 PARMA EXPERIMENT STA PAYETTE SWAN FALLS POWER HOUSE	102 102 103 102 109	8- 2 8- 2 8- 3 8- 3 8- 2	- 1 - 1 2 6	12-28 12-26 12-26 12-26 12-27	3- 4 4-20 3- 4 NONE	13 16 12	4-20 4-20 3-23 3-4	19 16 17	5-23	22 16 24	5-23 5-23 4-28 4-20	22 26 28	6-25 5-23 5-23	29 26 29	-	29 32	10=10 10= 4 10= 9 10= 9	27 28 26 27	10-14 10- 9 10-14 10-14	16 21 20 22	10-14 10-18 10-14 12-11	16 17 20 18	10-14 10-19 12-24 12-26	16 11 15 6	229 248 297	181 177 263	139 177 177	134 139	96 134 134
wE15ER 2 5E	102	8= 2		12=26	3= 4		3-24				5-23				10= 3														
50UTHWE5TERN HIGHLANO5 06																													
GRASMERE HOLLISTER REVNOLO5 THREE CREEK TRIANGLE RANCH	96 98 97 95	8-16+ 7- 1 8-25 7-30+	5 9	1- 1 12-28+ 2-13 12-28	4-20 3-22 3- 5 4-30	15	4-20	20	5-23 4-28 4-28 6-25	21	6-25 5- 2 6- 1 6-25	28	6-27	31	10- 3	32	10-13	28	10-15	19	10-15	19	11-25	16	248 264	178 218	170	164 135	-
CENTRAL PLAINS 07																													
BLI55 BURLEY BURLEY FAA AIRPORT CASTLEFORO 2 N HAZELTON	100 101 96 97 98	8-24+ 7-31 8-16 8-8+ 7-30	10	12-30+ 1-20 12- 9+ 1- 2 1- 2	3-22 3- 4 3-23 3-23 4-19	13 15 15	4=20 3=24 4=19 4=20 4=20	20 18 18	4-20	23 22 24	5-23 4-28 5-23 5-23 5-23	28 27 28	5-23 6-25 6-25	31 31 31	10- 4 10-10 10- 1 10- 4 10- 1	30 29 28	10-14 10-10 10- 4	24 25 28	10-14 10-14 10-15	24 19 18	11-24 10-14 10-15	19	12= 9 11=24 11=24	11 16 15	280 246 246	245 178 178	177 169 170	169 140 134	140 98
JEROME MAGIC DAM MINIODKA MINIODKA DAM PAUL 1 ENE	102 97 97 98	7-30 8- 2+ 8- 2+ 7-31		1- 2 12-27 - 1- 2 1- 2	3- 4 - - 3- 5 4-19	15	4-20 - 4-20 4-19	17	4-20 - 4-29 4-20	22	5-23 - 5-23 5-23	25	5-23 - 6-25 5-23	32	10- 9 10- 4 10- 1 10- 9 10- 1	28 31 29	10= 4 10= 9 10=14	28 27 21	10-10 10-14	23	11- 3 10-14 11-24	19 15 17	11- 9 10-14 11-25	13 15 15	- 265	216	168	144	100
PICABO RICHFIELO RUPERT 13 NNE 5H05HONE 1 WNW TWIN FALL5 2 NNE	97 93 105 101	7-31 8- 2+ - 7- 6 7-31	-13 - 7 - 3 6	12-28 1- 2 - 1- 2 1- 2	4-27 3-22 - 3-22 3-5	12	5=23 4+20 4=20 3=23	20	5-23 5-23 - 4-28 4-19	24	6-25 6-25 - 5-23 4-30	27	6-25 6-25 - 5-23 5-23	27	7- 3 10- 4 - 10- 4 10- 4	32	10- 9	25	10-14	18	10-14	18	11-9	13	232	177 - 177	169	106	134
TWIN FALLS 3 5E TWIN FALLS WDASO	96 94	7-16 8-17+	1	1- 2 1- 2	3- 5 3- 4		4-19 4-19		4=19 4=20		4=28 5=23		5=23 5=23	32 28	10- 4	31 31	10-14	27 28	10=15 10=14	19	10=15 11=24	19	12 - 9 12 - 9	12 12	279 280	179 219	179 177	169 140	13.
NORTHEASTERN VALLEYS 08																													
CHALLI5 CHILLY BARTUN FLAT DUBOIS 34 w GIBBON5VILLE LEADORE NO. 2	98 94 93 96 95	7-31+ 6- 2 7-26+ 8-16+ 7-30+	- 8	1-20 - 1-25 12-23	4-19 - 4-21 4-19 5-18	16 14	4-20 5-23 5-22 6- 5	20		22	5-23 - 6-25 6-5 6-25	26 28	6-25 6-25 6-25 6-25	26 30	7- 2	27 28 29	7= 3 7= 2 10= 3	27 28 25	10-14 10-3 - 10-9 9-27	24	10-4	19	10= 9	15	204	145	139	- 7 120	١-,
MACKAY RANGER STATION MACKAY 4 NW MAY RANGER STATION SALMON	95 94 98 98	7-21+ 7-30 7-31+ 7-30	- 7	1- 1 - 1-25 12-27	4-20 4-26 4-20 4-19	14	4-27 4-26 5-23 4-28	14 19	4-29 4-30 5-23 4-29	23	5-22 5-23 6-25 5-23	25	6-25	29	10- 1	32	10-13	25	10-10	19	10-14	19	10-15 11- 4	16	172	171 144	167	143	79
* * * UPPER 5NAKE RIVER PLAINS 09																													
ABEROELN EXP STATION AMERICAN FALLS 1 5% ARCO 3 N% ASHTON 1 5 BLACKFOOT 2 55%	96 96 95 91 97	7=31+ 8=25+ 7=30 7=30+ 7=30	- 2 -19	1- 2 2- 3 1- 2 1-25+ 1-25	4- 4 3- 8 4-23 4-20 3-23	11 13 12	5=23 3=23 4=24 5=23 4=28	19 17 20	4-28 5-12 5-23	24 20	5=23 5=23 5=24 6=25 5=23	26 27 27	5=23 6= 5 6=25	26 30 27	10- 1 10- 1 7- 3 8-21 10- 1	31 30 29	10-10 10- 4 10- 1	28 27 28	10-14 10-10 10- 9	21 24 22	11- 1 10-14 10-14	20 20 17	11-25 10-15 10-15	16 13 16	262 175 178	223 173 144	169 151 139	140 133 98	131 28 57
CRATERS OF THE MOON NM DUBOIS EXP STATION FORT HALL INDIAN AGNCY HAMER 4 NA HOWE	93 96 99 98	7-30 7-19 7-30 7-30 7-19	- 5	12-28+ 12- 9+ 1-21 1-25 1- 1	4-19 4-20 3-23 4-20 4-20	12 14 10	4-28 4-20 4-28 4-26 4-30	12 20 19	5=23 5=23 5=23 5=23 4=30	24 23 24	6-25 5-23 5-23 6- 5 4-30	24 23 28	6~25 6~25 6~25 6~25 6~5	32 30 29	10- 4 10- 1 8-22 8-21 10- 1	31 32 32	10-13 10- 2 10- 1	28 27 27	10-15 10-10 10-8	19 23 24	10-15	19 17 14	10-15	16 16 14	185 206 177	169	140	132 118	56
10AHO FALL5 2 E5E 10AHO FALL5 FAA AP 10AHO FALL5 42 Nw wE 10AHO FALL5 46 W WB MALTA 1 NE	99 100 99 97 100	7-19 7-30 7-30 7-30 7-30		1-25 12-30+ 12-30 1- 1 1-22	3-23 3-23 4-20 4-28 4-20	16 4 15	4-20 4-20 4-30 5-23 5-23	18 17 17	5-23 5-1 5-23 6-25 5-23	24 23 24	5-23 5-23 5-24 6-25 6-23	25 28 24	5=23 6=25 6=26 6=26 6=23	32 30 :2	9-27	28 26 29	10= 1 8=22 10= 1	28 26 25	10-14 10-14 10- 1 10-10 10- 4	17 22 19	10-14 10-10 10-10	17 16 19	10-15 10-10 10-14	16 16 14	206 173 169	177 163 140	166 131 107	90 98	98 57 93
POCATELLO WE AIRPORT SAINT ANTHONY SUGAR	100 94 93	7=30 7=19 7=19	- 3 -18 -18	1-25 2-15 3- 4	3= 6 4=20 4=20	11	4-20 4-20 4-30	11	5-23 4-30 5-23	24	5=23 6=25 6= 5	28	6-25 6-25 6-25	28	10- 1 8-21 8-21	30	10- 1	27	10-10 10-10 10- 1	24	10-15	15	10-15	15	178	178	163	98	98 57 57
EASTERN HIGHLANDS 10																													
ARBON Z NW BLACKFOOT OAH CONDA DRIGGS GRACE	101 93 92 90 92	7-19 7-30+ 7-30 7-31+ 7-20+	-18 -20	12-22+ - 3- 4+ 3- 4 3- 4	4=21 6=25 4=27 4=20 4=20	16	6-25	16 19 18	5-23 6-25 5-23 5-23 5-23	16 19 18	5=23 6=25 6=25 6=26 6=25	16 28 27	6-25 6-27 6-25 6-26 6-25	32 28 27	7= 3 8=21 8=21	29 29 28	8-21 10- 1 8-21	27 24 28	10-10 10- 1 10- 1 10- 4 10- 4	21 24 23	10- 4 10-14 10-14	16 10 13	10- 4 10-14 10-14	16 10 13	101 170 177	101 144 144	96 131 134	57 98	58 57 58
10AHO FALLS 16 5E 15LANO PARK DAM KILGORE LIFTON PUMPING STATION MALAO	94 91 91 90 96	7=30 7=30 7=22 7=30+ 7=29+		3= 3 3= 4 3= 4 3= 4+ 1=25+	5=23 5=23 4=22 4=20 3=23	15 14 16	5-23 5-23 5-12 4-20 4-20	15 17 16		24 24 23	6=25 6=25 6=25 5=23	23 24 24 28	6-26 6-25 6-27 5-23	32 24 32 28	8-21 8-21	25 25 32 30	8-21 8-21 8-21 10- 4	25 25 28 23	9=30 10= 1 10= 1 10= 4	24 18 21 23	10- 9 10- 1 10- 4 10-14	18 18 19	10-14 10-14 10-15 10-22	8 15 12 15	144 144 176 185	139 131 145 177	97 98 98 160	57 134	131
MALAO CITY FAA AP MC CAMMON 2 *5* MONTPELIER HANGER 5TA OAKLEY PALISAUES DAM	100 98 95 98 94	7-20 • 6-30 7-20 6-26 7-31 •	-10 -14 -17 -3 -12	1=25 1=25 3= 4 12=28+ 3= 4	4-20 4-28 4-20 3-22 4-20	15 16 11 14	4-28 5-22 4-28 4-21 4-20	20 20 20 19	4-30 5-23 5-23 4-21	24 21 23 19	6- 5 6-25 6-25 5-23 5-23	27 28 28 26	6-13 6-26 6-25 6-25 6-25	32 32 28 30	10- 1 8-13 8-21 10- 4	29 30 32 31	10- 4 8-22 10- 1 10-14	24 28 27 20	10- 4 10- 4 10- 4	24 20 20 20	10-14 10- 4 10- 4 10-14	20 20 20 20	10-15 10-14 10-14 11-24	11 15 15	178 169 177 247	169 135 159 176	157 134 134 176	121 58 98 144	110 48 57 101
PRESTON 3 NE	97	7-20	-10	3- 4	4-20		4-27		4-28		5-23			- 1	10- 1	- 1												- 1	

10AH0 1966

Table 3—Continued

							Last spr	ing minimu	m of				Fire	t fall mir	imun	n of					Vumb betw		days lates	
Station	st				16° or below		20° or below	24 or below	28° or below	32° or below	32° or below		28° or below	24° bel		20° o: belov		16° o belov		volow	wolew.	elow	elow.	velow
	Highes	Date	Lowest	Date	Date	Тетр.	Date Temp.	Date Temp.	Date Temp.	Date Temp.	Date	Temp.	Date	Date	Temp.	Date	Temp.	Date	Temp.	16° or b	20° or b	24° or b	28° or b	32 or E
STREVELL SWAN VALLEY TETONIA EXP STATION	95 97 96	7-30	- 3 -24 -20	1- 2 1-25 3- 5+	4-20 1 4-20 4-20	5	5-23 18	5=23 21 6= 5 22 6=25 24	6-25 27	6-25 27	8-21	29	9-30-2	d 10-	1 22	10-14 10-10 10-14	20	10-14	12	177	140	118	97	57

TOTAL EVAPORATION AND WIND MOVEMENT

Station		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov	Dec.	Annua
NORTH CENTRAL PRAIRIES 02														
MOSCOW U OF I	EVAP DEP WINO	-	-	-	4.59 1.20 1783	7.81 3.21 2142	5.68 .05	8.58 .53 1665	8.38 1.50 1620	6.26 2.09 1635	2.47	-	=	-
* * * * CENTRAL MOUNTAINS 04														
ARROWROCK DAM	EVAP 0EP	-	-	-	-	8 7.97 1.91	8.60	11.9D 1.62	10.07	6.66	-	-	-	-
* * * CENTRAL PLAINS 07	WINO	-	-	-	-	1438	1321	1227	1063	971	-	-	-	-
TWIN FALLS WEASO	EVAP	-	-	_	- 4D78	10.63 3546	10.29	11.52	10.00	7.34	2779	Ξ	-	-
	MAX	_	=	_	-	74.2	77.5 47.6	53.6	81.3 51.4	75.2	-	=	=	-
NORTHEASTERN VALLEYS 08														
MACKAY 4 NW	EVAP WINO	_	-	=	_	3206	9.38 2799	2899	11.19 2768	7.30 2634	3337	-	-	-
UPPER SNAKE RIVER PLAINS 09														
ABEROEEN EXP STATION	DEP WIND	` E	-	-	-	8 10.23 3.16 8 3855	10.03 2.09 3196	12.12 2.87 2551	10.89 2.52 2422	6.15 .55 2122	- - 2579	-	-	-
EASTERN HIGHLANOS 10	WINO													
ISLANO PARK DAM	EVAP	-	_	-	-	-	5.38 741	8.35 458	6.14 247	=	-	_	Ι Ξ	-
IFTON PUMPING STATION	EVAP	-	_	_	-	6.63	7.26	8.82	7.69	4.48	-	_	-	_
	WINO	-	-	-	-	2106	1665	1411	1423	1318	1917	-	-	-
PALISADES DAM	OEP WIND	=	-	-	-	=		10.26	41	8 4.51 - 1.03 8 2630	-	-	=	-

	T		Years of Op	nemed			Tv	ears of	0	ned 1	
Station	Index No. Division No.	Drainage‡ Latitude Longitude Elevation	record or o	closed ing yr. Refer	Station	Index No. Division No.	Drainage‡ Latitude Longitude	evation	record	or clo	sed yr. Re
NBEODEEN EXP STATION FIFERTHOUGHT MINE WERICAN FALLS 1 SW NDERSON DAM RECON 2 NW WERCARDICK DAM SHOTON 1 S VILANTA 3 VILANTA 3	0010 99 BINGHAM 0010 96 ONYMEE 0227 09 POMER 02020 46 ELMORE 0347 10 POMER 0347 10 POMER 0488 04 ELMORE 470 09 FREMONT 0491 14 ELMORE 0499 04 ELMORE	12 42 57 112 50 4601 12 42 57 112 50 4601 12 43 00 116 42 72 12 42 47 112 52 431 12 42 47 112 52 431 12 42 30 113 24 517 6 43 40 113 20 52 12 44 36 113 20 52 12 44 36 115 26 75 12 44 36 115 10 75 12 43 48 115 07 547 12 43 48 115 17 547	51 52 31 45 49 22 25 5 5 31 44 51 53 50	1 2 34 1 2 3 C 1 2 3 C 1 2 3 1 2 3 C 1 2 3 1 2 3 C 1 2 3 C	KILGOPE ROOSKIA KUNA 2 NNE LEADORE LEADORE NO. 2 LEKISTON WB AIRPORT LIFTON PUMPING STATION LOLO PASS LOMMAN 3 E NO 2 MACKAY RANGER STATION	4908 10 CLARK 5011 03 10AH0 5038 05 ADA 5169 08 LEMHI 5177 08 LEMHI 5241 03 NEZ PERCE 52751 10 BEAR LAKE 5356 04 10AH0 5426 54 B015E 5462 08 CUSTER	6 44 2 111 53 3 46 09 115 24 2 43 31 116 24 11 44 41 113 22 11 44 40 113 21 3 46 23 117 01 1 42 07 111 18 3 46 38 114 33 6 44 05 115 34 6 43 55 113 37	6150	Σ 5 5 5 6 5 3 5 6 2 2 2 2 2 2 0 4 7 4 7 3 3 3 3 4 8 5 7		Y 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
NVERY RANGER STATION BALD MOUNTAIN SATVIEW MODEL BASIN SENTON DAM SENTON SPRING SIG CREEK SLACKFOOT 2 SSW SLACKFOOT DAM SLISS SLOUGHS BASIN	0525 34 SMOSHONE 0540 34 BLAINE 3667 01 KOOTENNI 0789 01 SONNER 0792 01 SONNER 835 04 VALLEY 0915 39 BINGHAM 0920 10 CARIBOU 1022 37 GOODING 1014 04 BOISE	10 47 15 115 48 249; 12 43 39 114 24 870; 9 47 59 116 48 264; 9 48 21 116 48 264; 9 48 21 116 46 490; 11 45 08 115 19 568; 12 43 11 112 23 469; 12 43 10 112 43 492; 12 42 56 114 57 326; 12 43 56 116 06 619;	34 45 15 16 22 24 59 61 23 27 34 46	1 2 3 C 1 2 3	MACKAY 4 NW MAGIC DAM MALAD CITY FAA AP MALAT A NC MAY FANGER STATION MAY RANGER STATION MC CALL MC CAMMON 2 NSW MINIDOKA	5466 08 CUSTER 5510 07 BLAINE 5544 10 ONE10A 5559 101 ONE10A 5563 09 CASSIA 5667 09 CASSIA 5685 08 LEHMI 5708 04 VALLEY 5724 10 BANNOCK 5972 07 MINIDOXA	6 43 57 113 40 12 43 15 114 22 1 42 12 112 16 1 42 10 112 19 12 42 19 113 21 12 42 19 113 22 11 44 36 113 55 8 44 54 116 07 12 42 38 112 14 12 42 46 113 30		2 2 1 1 •7 50 20 21 4 4 •6 51 3 3	JUN	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
SOISE LUCKY PEAK DAM SOISE MB AIRPORT SONNERS FERRY I SM SROWNLEE DAM SRUMEAU SUNCALOM RANGER STA SURKE Z ENE SURKE Y FACTORY SURLEY FACTORY	1018 05 AOA 1022 05 ADA 1079 01 BOUNDARY 1180 04 ADAMS 1195 05 WYHEE 1244 04 CLEARWATER 1272 04 SHOSHONE 1288 07 CASSIA 1298 07 CASSIA	2 43 33 116 04 284 (4 2 43 34 116 13 283 (4 116 13 283 (4 116 19 181 (1 12 44 50 115 62 184 (4 12 42 53 115 48 40 (7 32 115 48 40 (7 32 115 48 40 (7 32 113 47 418 (1 2 42 33 113 48 41 (4 42 33 113 48 41 (4 42 33 113 48 41 (4 44 43 113 48 41 (4 44 43 113 48 41 (4 44 44 44 44 44 44	27 27 33 38 1 1 JUN	1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	MINIOUNA DAM MONTPELLER RANGED STA MODRE CREEK SUMMIT MODSE CREEK RANGER STA MOSSOW U OF I MOUNTAIN HOWE 3 S MULLAN PASS NEW MEADOWS RANGER STA MULLAN PASS NEW MEADOWS RANGER STA	5980 07 MINIDOKA 6053 10 BEAR LAKE 6077 34 BOISE 6085 04 IDAMO 6087 04 IDAMO 6152 02 LATAM 6174 05 ELMORE 6235 04 SHOSHONE 6237 34 SHOSHONE 6237 34 SHOSHONE	12 42 40 113 30 1 42 19 111 18 2 43 56 115 40 3 46 10 114 53 3 46 08 114 55 7 46 44 116 58 12 43 05 115 41 4 47 28 115 46 4 47 27 115 46 11 44 58 116 17	4210 5960 5990 2450 2480 2660 3190 3586 5963 3870	18 18 4 49 5 5 71 75 2 52 57 8 8		1 2 1 2 1 2 1 2 1 2 1 2 1 2
ABINET GORGE ALLAELL AMBRIDGE ARRY 3 NNW ASCADE 1 NH ASCADE 1 NH ASTAFFORO 2 N AVUSE CREEK ENTERVILLE ARBAUG 9CH HALLIS HILLY BARTON FLAT	1363:01 BONNER 1380:05; CANYON 1408:05; MASHINGTON 1406:07 BLAINE 1514:04 VALLEY 1551:07: THIN FALLS 1577:04; CLEARWATER 1636:04:9015E 1663:08; CUSTER 1671:08; CUSTER	9 48 05 116 04 2257 2 43 40 116 41 2377 2 44 34 116 41 265 12 43 21 113 57, 484 6 44 32 116 03, 484 6 12 42 33 114 52 382 3 46 40 115 04, 314 2 43 58 115 51 430 11 44 30 114 14 517 6 44 00 113 50 614	60 60 55 60	1 2 3 1 2 3 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C	NEZPERCE YEZ PERCE PASS JAKLEY OLA 4 S OROFINO PALISADES DAM PARMA EXPERIMENT STA PAUL 1 ENE PAYETTE PICADO	6424 22 LEWIS 6430 04 IDAMO 6592 10 CASSIA 6590 05 GEM 6681 03 CLEARWATER 6764 10 BONNEVILLE 6844 35 CANYON 6877 07 MINIDOKA 6891 25 PAYETTE 7040 07 BLAINE	3 46 14 116 14 3 45 43 114 30 12 42 15 113 53 8 44 08 116 17 3 46 29 116 15 12 43 21 111 13 2 43 48 116 57 12 42 37 113 45 8 44 05 116 56 12 43 18 114 04	2216 /	53 56 54 63 5 15 56 59 18 19 1 10 42 27 28 54 67 7 7	8	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
LARKIA RANGER STATION DSALT DEUR D. ALENE 95 DNDA OTIONHOOD 2 W5W JUNCIL RATERS OF THE MOON NM EAD/GOOD DAM TEAD/GOOD SUMMIT ECEPTION CREEK	1831 24 SHOSMONE 1932 04 LEMMI 1956 01 KOOTENAI 2071 10 CARIBOU 2159 02 IDAMO 2187 05 ADAMS 2260 09 BUTTE 2385 34 VALLEY 2395 35 VALLEY 2422 24 KOOTENAI	10 47 01 116 15 2810 11 45 05 114 14 5010		1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C	PIERCE PINE I N PLUMER 3 WSW PLUMER 3 WSW POSTHILLO NO AIRPORT POSTHILLO NO AIRPORT POSTHILLO NO AIRPORT POSTHILLO NO AIRPORT POSTHILLO NO AIRPORT POSTHILLO NO AIRPORT PRISTON 3 NE PRIST RIVER EXP STA	7046 04 CLEARWATER 7077 04 ELMORE 7188 01 BENEWAH 7211 09 POWER 7264 01 BOUNDARY 7301 02 LATAH 7320 04 IDAHO 7327 04 ELMORE 7346 10 FRANKLIN 736 01 BONNER	3 46 30 115 48 2 43 30 115 18 4 47 19 116 57 12 42 55 112 36 5 49 00 116 30 7 46 58 116 53 3 46 31 114 41 2 43 30 115 35 1 42 08 111 50 9 48 21 116 50	1770 6	5 5 88 28 59 71 3 46 5 5		1 2 1 2 1 2 1 2 1 2 1 2
BEER FLAT DAM BEER POINT IIXIE IRIGES IRIGES UBBOIS EXP STATION UBCIS 34 W WORSHAK DAM LK CITY LK RIVER 1 S MMETT 2 E	2444 35 CANYON 2451 04 BOISE 2575 04 IOAHO 2676 10 TETON 2707 39 CLARK 2722 38 CLARK 2845 03 CLEARWATER 2895 04 LDAHO 2892 04 CLEARWATER 2942 35 GEM	12 43 35 116 45 2510 12 43 45 116 06 715 11 45 33 115 28 5610 12 43 44 111 07 6097 6 44 15 112 12 5452 6 44 11 112 56 6180 3 46 30 116 18 345 49 115 26 3 46 40 116 11 2918	10 12 14 14 34 43 35 35 4 4 1 1 OCT	1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C 1 2 3 C	PUTMAN MOUNTAIN REVNOLDS REVNOLDS RIGGINS RANGER STATION RIGGINS RANGER STATION RIGHE 12 ESE RUERT 13 NNE SAINT ANTHONY SAINT MARIES SALPON SANPOOINT EXP STATION	7465 10 BINGHAM 7468 06 ONTHEE 7673 07 LINCOLN 7706 03 IDAMO 7727 10 BONNEVILLE 7971 07 MINTOOKA 8022 09 FREMONT 8062 01 BENEWAM 8076 08 LEWH1 8137 01 BONNER	12 43 03 112 07 12 43 12 116 45 12 43 04 114 09 11 45 25 116 19 12 43 34 111 33 12 42 46 113 34 12 43 58 111 40 10 47 19 116 34 11 45 07 113 53 9 48 17 116 34		5 5 5 1 42 10 42 10 5 5 5 5 5 5 5 5 5 5 5 6		1 2 1 2 1 2 1 2 0CT 1 2 1 2 1 2 1 2 1 2
AIRFIELD RANGER STA EAN RANGER STATION ORT HALL INJIAN AGNCY ALENA ALENA SUMMIT ARCEN VALLEY PS IBBONSVILLE ILMORE SUMMIT FANCH LENKS FERRY ODDING	3108 04 CAMAS 3143 03 IOAMO 3277 09 BINGMAM 3417 04 BLAINE 3428 04 BLAINE 3448 04 BOISE 3554 08 LAMBI 3770 07 GOODING	12 43 21 114 47 5066 3 46 06 115 33 1588 12 43 02 112 26 46 12 43 53 114 42 73 12 43 53 114 42 80 6 44 04 115 55 3212 11 45 33 113 57 48 11 44 19 113 31 6580 12 42 57 115 18 236 12 42 58 114 43 3564	281 53	1 2 3 1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 C 1 2 3 C C C C C C C C C C C C C C C C C C	SMAKE CREEK RANGER STA SHOSHONE I ANN SHOUP SLATE CREEK RS SLUG CREEK DIVIDE SOLDIER CREEK AGM SITE SPENCER RANGER STATION STANLEY STREVELL SUBLETT GUARO STATION	8303 74 ELMORE 8380 77 LINCOLN 8395 04 LEMMI 8475 03 IOAHO 8483 IC CARIBOU 8548 04 CAMAS 8604 10 CLARK 8676 04 CUSTER 8766 10 CASSIA 8802 IC POWER	2 43 37 115 10 12 42 58 114 26 11 45 22 114 18 2 45 38 116 17 12 42 34 111 18 12 43 30 114 50 6 44 21 112 11 11 44 13 114 56 12 42 01 113 17 12 42 22 112 58	4730 3950 3400 1568 7230 5755 5910 6240	4 56 2 2 2 6 6 6		1 2 1 2 1 2
RACE RAND VIEW 3 WAN ANGEVILLE RANGEVILLE 11 SE RASMERE RASMERE RASMERE 8 S REENCREEK 3 N ROUSE UNNEL GUARD STATION ALLEY RANGER STATION	3732 10 CARIBOU 3760 05 ONTHEE 3771 02 IDAHO 3780 04 IDAHO 3809 06 OWTHEE 3811 05 OWTHEE 3811 05 OWTHEE 3815 02 IDAHO 3982 04 CUSTER 3902 IO CASSIA 3942 04 BLAINE	1 42 35 111 44 5400 12 43 00 116 10 3355 3 45 55 116 08 3355 3 45 50 115 56 2250 12 42 23 115 53 512 42 16 115 53 5200 3 46 09 116 16 3359 6 43 42 113 37 6100 12 42 06 113 12 5880 12 43 01 114 19 5328	3 3 12 12 3 3 20 32	1 2 3 C 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	SUGAR SUN VALLEY SAM FALLS POWER HOUSE SAM FALLS THENED TETONIA EXP STATION THREE CREEK TRIANGLE RANCH TRINITY LAKE GUARD STA TROUTOALE GUARD STA	8818 39 MADISON 8906 24 BLAINE 8928 05 AOA 8937 10 BONNEVILLE 9029 01 BENEWAH 9065 10 TETON 9119 36 OWTHEE 9202 04 ELMORE 9203 04 ELMORE	12 43 53 111 45 12 43 41 114 21 12 43 15 116 23 12 43 27 111 20 4 47 10 116 55 12 43 51 111 16 12 42 05 115 09 13 42 47 116 37 2 43 36 115 26 2 43 43 115 26	5821 2 2325 2 5278 2 560 5894 2 5410 1 5290 7400 3475	9 30		1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
AMER 4 NW AZELTON EADQUARTERS ILL CITY OLLISTER OWE OAMO CITY OAMO FALLS 2 ESE OAMO FALLS 16 SE OAMO FALLS 16 AAP	3964 09 JEFFERSON 4140) 07 JEROME 4150) 24 CLEARJATER 4268 04 CAMAS 4295 06 TWIN FALLS 4384 09 SUITE 4442 04 BOISE 4455 09 BONNEVILLE 4456 10 BONNEVILLE 4457 09 BONNEVILLE	6 43 58 112 15 4791 12 42 36 114 08 4060 31 46 36 115 48 3138 12 43 18 115 03 5000 12 42 21 114 35 4560 6 43 47 113 00 4850 2 43 50 115 50 3965 12 43 29 112 01 4765 12 43 21 111 47 5712 2 43 31 112 74 4730	34 38 38 51 8 30 46 49 10 14 6 10	1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	TWIN FALLS 2 NNE TWIN FALLS 3 SE TWIN FALLS WASSO VIENNA MINE WALLACE WOODLAND PARK WEISEP 2 SE WILLON FLAT WINCHESTER 1 SW	9294 37 TWIN FALLS 9299 37 TWIN FALLS 9303 37 TWIN FALLS 9422 04 BLAINE 9498 34 SHOSHONE 9638 35 WASHINSTON 9830 10 FRANKLIN 9830 10 FRANKLIN 9846 32 LEWIS	12 42 35 114 28 12 42 32 114 25 12 42 33 114 21 11 43 91 14 51 4 47 30 115 53 11 45 16 115 40 12 44 14 16 57 1 42 09 111 38 3 46 13 116 38	3770 5 3765 3 3922 8800 2950 3 5899 2120 5 6100 4180	9 61 17 42 4 19 45 7 7 3 55 5 5		1 2 1 2 1 2 1 2 1 2 1 2 1 2
OAHO FALLS 42 NM WB DAHO FALLS 46 N WB DA VAOA SLAND PARK DAM IACKSON PEAK BEOME ORDAN VALLEY 41 S AMIAH ELLOGG AIRPORT ETCHUM 17 MSW	4459 09 BUTTE 4460 09 BUTTE 4475 06 OW MEE 4598 10 FREMONT 4612 04 BOISE 477 37 JEROME 4725 36 OWTHEE 4793 03 LEWIS 4831 04 SHORMONE 4840 04 BLAINE	6 43 50 112 41 4790 6 43 32 112 57 4932 2 42 01 115 19 600 12 44 25 111 24 6300 12 44 25 111 24 6300 12 42 44 114 31 3788 9 42 24 114 31 3788 9 42 24 116 02 1212 4 47 33 116 10 2225 12 43 37 114 41 6421	13 13 14 14 29 26 2 45 50	OEC 1 2 3 C 1 2 3 C 5 1 2 34 5 1 2 3 S							

† DRAINAGE CODE: 1-BEAR 2-BOISE 3-CLEARWATER 4-COEUR D'ALENE 5-KOOTENAI 6-LOST 7-PALOUSE 8-PAYETTE 9-PEND OREILLE 10-ST. JOE 11-SALMON 12-5NAKE 13-OWYHEE

NEW NAME BIG CREEK CAREY 3 NNW

BIG CREEK 1 5 CAREY 5 NW RELOCATION AND CHANGES OF EQUIPMENT

CHANGES IN STATION NAME

FORMER NAME

EQUIPMENT MOVED 1 MILE N EQUIPMENT MOVED 1.B MILES SE EQUIPMENT MOVED .2 MILE S EQUIPMENT MOVED 110 FEET SW EQUIPMENT MOVED .2 MILE SW

DATE - 1966 AUGUST 12 MAY 12

AUGUST 12 MAY 12 AUGUST 1 SEPTEMBER 1965 JULY 15

REFERENCE NOTES 10A

Additional information regarding the citmate of Idaho may be obtained by writing to the Weather Bureau State Climatologist, Weather Bureau Airport Station, Box 1718, Boise, Idaho 83701, or to any Weather Bureau Office near you. Additional precipitation data are contained in "HOURLY PRECIPITATION DATA IDAHO" and "Storage-Gage Precipitation Data for Western United States".

DIMENSIONAL UNITS. Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in *F, precipitation and evaporation in inches, and wind movement in miles,

EVAPORATION is measured in the standard Weather Bureau type pan of 4-foot dismeter unless otherwise shown by footnote following the Evaporation and Wind table. Max and Min in Evaporation and Wind table refer to extremes of temperature of water in pan as recorded during 24 hours ending at time of observation.

NORMALS for all stations are climatological normals based on the period 1931-1960. "DEP" in Table 4 refers to departures from long-term means based on periods varying from 10 to 29 years which are used in place of normals.

DIVISIONS, as used in this publication, became effective with data for January 1957,

STATION NAMES: Figures and letters following the station name, such as 12SSW, indicate distance in miles and direction from the post office,

DELAYED DATA AND CORRECTIONS will be carried in the June and December issues of Climatological Data.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- No record.
- + Also on earlier date (dates) or months.
- * Amount included in following measurement.
- // Gage is equipped with a windshield,
- B Adjusted to a full month.
- E Amount is wholly or partially estimated,
- M One or more days record missing; if average value is entered, less than 10 days record is missing. See monthly Climatological Data for detailed daily record.
- R Amounts from recording gage. (The amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- Trace, an amount too small to measure.
- V Includes total for previous month. V in annual column means total is for a two-year period.

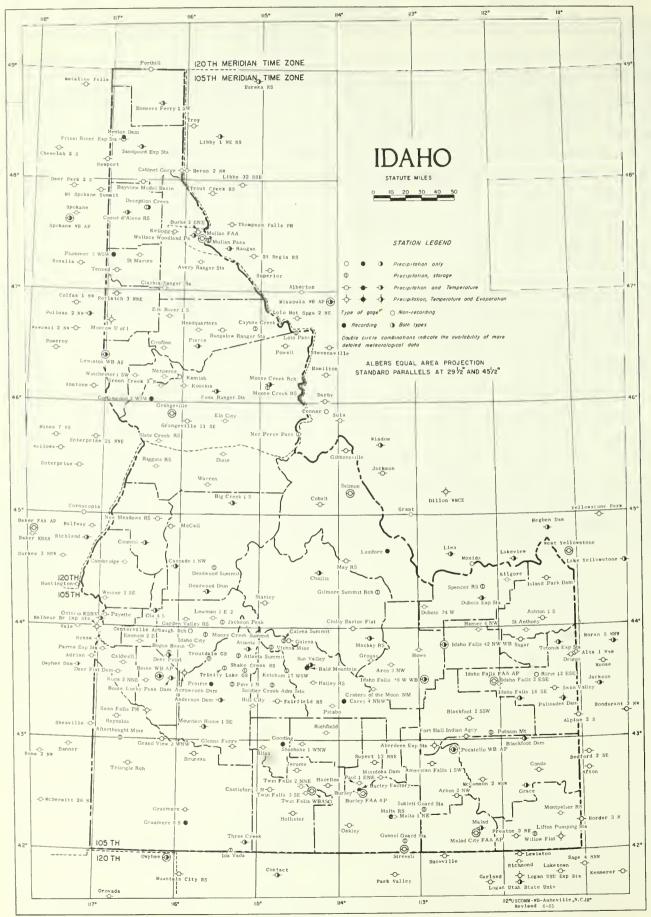
IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING

- # Thermometers are generally exposed in a shelter located a few feet above sod covered ground; however, the reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- C Data for recording rain gage stations processed for special purposes and published in Hourly Precipitation Data. Length of record for recorder-only stations may be found in the annual issue of Hourly Precipitation Data.
- S Storage precipitation station. Precipitation measurements, made at irregular intervals, will be published later in "Precipitation Data from Storage-Gage Stations" Bulletin.

Years of record as shown in the Station Index are approximate since gaps in records may not have been considered in arriving at the totals shown,

Information concerning the history of changes in location, elevations, exposures, etc., of substations through 1957 may be found in the publication "Substation History" for this State. That publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402, for 40 cents. Similar information for regular Weather Bureau stations may be found in the latest annual issue of Locai Climatological Data, obtained as indicated above, price 15 cents.

Subscription Price: 20 cents per copy, monthly and annual; \$2,50 per year. (Yearly subscription includes the Annual Summary,) Checks and money orders should be made payable to the Superintendent of Documents. Remittances and correspondence regarding subscriptions should be sent to the Superintendent of Documents, Government Printing Office, Washington D. C. 20402.



Data for non-recording stations shown on this map may be found in the publication Climatological Data.







